

## TEAAS Table List

Table_ID	Table_Name	Description	Table Comment	Required?
1	FTV_ACCIDENT_ADJUSTMENT	Accident Adjustment	The Accident Adjustment table stores accidents that should be included in, or excluded from the study. Inclusions are those accidents that would not be retrieved by the report criteria, or may not be mileposted correctly due to errors in the location dat	FALSE
2	FTV_BOUNDARY	Boundary	The boundary table identified the milepost location of political boundaries that cross the inventoried route. If the political boundary is located on a segment of physical roadway shared by two or more routes, a political boundary record is maintained fo	FALSE
3	FTV_CHARACTERISTIC	Characteristic	The Characteristic table stores the characteristics common to both directions of travel for each segment of physical roadway. Records are maintained only for the highest order route for each segment.	FALSE
4	FTV_DRCTNL_CHARACTERISTIC	Directional Characteristic	The Directional Characteristic table stores the segment characteristics which can differ for each direction of travel. When the characteristic do differ, each direction of travel is recorded separately; otherwise one record captures the characteristics f	FALSE
5	FTV_ERROR_CODE	Error Code	The Error Code table contains the master list of application error messages. When an application error occurs, this table is referenced to present the appropriate text to the user, and to determine the appropriate action for the application to take.	FALSE
6	FTV_ERROR_LOG	Error Log	The Error Log table is used to stores errors generated during application runtime. The table can be reviewed periodically to determine the kind of errors that occur.	FALSE
7	FTV_FEATURE_CODE	Feature Code	The master list of eight-digit codes used for inventoried routes, uninventoried local streets, and political boundaries.	FALSE
8	FTV_FEATURE_INCLUSION	Feature Inclusion	The Feature Inclusion table identifies the location of non-inventoried features, landmarks, or text annotations that should be printed on the strip analysis report.	FALSE
9	FTV_FEATURE_NAME	Feature Name	The Feature Name table contains the listing of all routes and political boundaries identified in accident records, as well as all known spellings of city streets. Each street name is cross-referenced to a code value that corresponds with the preferred sp	FALSE
10	FTV_FUNCTION	Function	The Function table contains the master list of application functions. Functions are hierarchical in nature and may have subordinate functions.	FALSE
11	FTV_HO_SEGMENT	Highest Order Segment	The Highest Order Segment table contains a cross-reference of the inventoried route to the highest order route. The physical roadway can be shared by two or more routes. When this occurs, the shared segment of road is known as a coinciding segment. Eac	FALSE

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Table ID	Table Name	Description	Table Comment	Required?
12	FTV_INTERSECTION	Intersection	The Intersection table identifies the milepost location for routes cross the inventoried route. If the intersection is located on a segment of physical roadway shared by two or more routes, an intersection record is maintained for each route. Intersecti	FALSE
13	FTV_INVLD_ROUTE	Inventoried Route	The Inventoried Route table contains the master list of inventoried routes within each county. If the physical roadway is shared by two or more numbered routes, a record is maintained for each route.	FALSE
14	FTV_ITEM_TYPE	Item Type	Contains the master list of the kinds of items to be mileposted.	FALSE
15	FTV_MASTER_LOOKUP	Master Lookup	The Master Lookup table contains valid values used by the application for data entry validation and to provide text descriptions for output.	FALSE
16	FTV_MILE_MARKER	Mile Marker	The Mile Marker table identifies the milepost location of mile markers that occur on the inventoried route. If the mile marker is located on a segment of physical roadway shared by two or more routes, a mile marker record is maintained for each route. M	FALSE
17	FTV_MILEPOST_ITEM	Milepost Item	Contains the set of items to be mileposted.	FALSE
18	FTV_MILEPOST_PROCESS_CONTROL	Milepost Process Control	Tracks the status of the remilepost and ordinance milepost processes.	FALSE
19	FTV_ORDINANCE	Ordinance	The ordinance table is used to store and milepost ordinance records for the Division of Highways, Traffic Engineering Branch, Traffic Field operations, Investigations, and Support Unit. Ordinance are mileposted by the TEAAS application.	FALSE
20	FTV_PRIMARY_ROAD	Primary Road	The Primary Road table contains the list of road to be used in the report criteria, along with the milepost range to be used for each road.	FALSE
21	FTV_RAILROAD_CROSSING	Railroad Crossing	The Railroad Crossing table identifies the milepost location of inventoried railroad crossings that occur on the inventoried route. If the railroad crossing is located on a segment of physical roadway shared by two or more routes, a railroad crossing rec	FALSE
22	FTV_REMILEPOST_DATA	Remilepost Data	Logs the feature, route, or high order segment records that have been deleted. The remileposting process identifies the accident records affected by the deletions logged here.	FALSE
23	FTV_REMILEPOST_NAME	Remilepost name	Holds a list of the feature names that have been deleted by the user, thereby requireing remileposting.	FALSE
24	FTV_ROAD_COMBINATION	Road Combination	The Road Combination table contains the list of road combinations to be used in the report criteria.	FALSE
25	FTV_ROLE	Role	The Role table contains the master list of TEAAS application roles. Each role represents the way in which the user will interact with the application.	FALSE

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Table ID	Table Name	Description	Table Comment	Required?
26	FTV_ROLE_FUNCTION	Role Function	The Role Function table stores the assignment of application functions to roles. This table is referenced with a user enters the application to determine the functions associated with their role. The application then provides access to the appropriate f	FALSE
27	FTV_SCNDRY_ROUTE	Secondary Route	The Secondary Route table contains the local street names corresponding with secondary routes.	FALSE
28	FTV_STRUCTURE	Structure	The Structure table identifies the milepost location of inventoried structures (i.e., bridges, culverts, overhead signs) that occur on the inventoried route. If the structure is located on a segment of physical roadway shared by two or more routes, a str	FALSE
29	FTV_USER	User	The User table contains the master list of TEAAS application users.	FALSE
30	FTV_USER_REPORT	User Report	The User Report table stores information and basic criteria for a study report generated by an individual.	FALSE
31	FTV_USER_ROLE	User Role	The User Role table stores all application roles granted to users. This table is referenced by the application to determine the type of access to provide a user when they enter the application.	FALSE
33	MVC_ADDITIONAL_PROPERTY_DAMAGE		Identifies any property other than motor vehicles and their loads that was damaged and the owner of that property.	FALSE
34	MVC_CITY_POPULATION	City Population	A reference table that identifies all the cities and related information in the state.	FALSE
35	MVC_COMMERCIAL_CARRIER		Any motor vehicle (involved in the crash) used in commerce to transport passengers or property if the motor vehicle: 1) has a gross combination weight rating to 10,001 or more, inclusive of a towed unit 2) is designed to transport 16 or more passengers,	FALSE
36	MVC_COUNTY	County	The County table from the Crash database contains the list of North Carolina counties, and is used primarily as a validation table.	FALSE
37	MVC_COUNTY_CODE	County Code	A reference table that identifies all county codes.	FALSE
38	MVC_COUNTY_REFERENCE	County Reference	A reference table that identifies all associated code for counties (e.g., Troop Area)	FALSE
39	MVC_CRASH_CODE		Documents any information pertaining to the crash through the use of the following codes: TYPE DESCRIPTION 1 Locality 2 Predominant Development Type 3 Road Surface Condition 4 Weather Condition 5 Weather Condition 6 Weather Contributed To the Crash 7 Amb	FALSE
40	MVC_CRASH_REPORT		Documents the overview of the crash.	FALSE
41	MVC_DCMT_ACTN			TRUE
42	MVC_DCMT_MGT		Holds all incoming documents that have not yet been fully worked through the system.	TRUE
43	MVC_DCMT_MGT_DCMT_ACTN			TRUE

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Table ID	Table Name	Description	Table Comment	Required?
44	MVC_DOCUMENT_AGING			TRUE
45	MVC_DOCUMENT_CODE		A reference table that identifies all document types.	TRUE
46	MVC_DOCUMENT_REASON			TRUE
47	MVC_DRIVER		Any person involved in the crash to include, non-motorists such as pedestrian, pedalbyclists, etc.	FALSE
48	MVC_DRIVER_CODE		Any information pertaining to the driver through the use of the following codes: TYPE DESCRIPTION 34 Vision Obstruction 35 Physical Condition 36 Driver License Restriction 37 Alcohol/Drugs Suspected 38 Alcohol/Drugs Test Status 39 Alcohol/Drugs Test Result	FALSE
49	MVC_EMERGENCY_MEDICAL_SERVICE		Identifies the emergency medical services that responded to the crash	FALSE
50	MVC_ERROR_MESSAGE		Error, warning and informational messages.	TRUE
51	MVC_HAZMAT		Identifies any commercial vehicle, which carries hazardous materials involved in the crash.	FALSE
52	MVC_IMAGE_BURN			TRUE
53	MVC_LAW_ENFORCEMENT_CODE		A reference table that identifies all the law enforcement departments the state.	FALSE
54	MVC_LEVEL_CODE		Entity use to store all Codes from the following categories: (1) Locality (2) Predominant Development Type (3) Road Surface Condition (4-5) Weather Condition (6) Weather Contributed (7) Ambient Light Condition (8-9) Contributing Circums	FALSE
32	MVC_LOCATION			FALSE
55	MVC_MEDICAL_DOCUMENT			TRUE
56	MVC_OFFICER			FALSE
57	MVC_OPERATION			TRUE
58	MVC_OPERATION_MVC_SERVICE			TRUE
59	MVC_ORGANIZATION			TRUE
60	MVC_PERSON		Documents information of all persons involved in the crash.	FALSE
61	MVC_PERSON_CODE		Any information pertaining to any person involved in the crash through the use of the following codes: TYPE DESCRIPTION 22 Person Type 23 Seating Position 25 Ethnicity 26 Gender 27 Occupant/n-Motorist Protection 28 Air Bag Deployed 29 Air Bag Switch Stat	FALSE
62	MVC_REASON_CODE			TRUE
63	MVC_SAFETYNET			TRUE
64	MVC_SECURITY_COORDINATOR			TRUE
65	MVC_SERVICE			TRUE
66	MVC_STATE_CODE			FALSE
67	MVC_STATUS_CODE			TRUE
68	MVC_SUSPENSION			TRUE
69	MVC_TAD			FALSE

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Table ID	Table Name	Description	Table Comment	Required?
70	MVC_TAD_CODE			FALSE
71	MVC_TOWED			FALSE
72	MVC_TRAILER			FALSE
73	MVC_TRAVELED			FALSE
74	MVC_UNIT			FALSE
75	MVC_UNIT_CODE		Any information pertaining the Unit through the use of the following codes: TYPE Description 8 Contributing Circumstances, n-Motorist 9 Contributing Circumstances, n-Motorist 14 Contributing Circumstances, Driver 1 15 Contributing Circumstances, Driver 1	FALSE
76	MVC_USER			TRUE
77	MVC_USER_GROUP			TRUE
78	MVC_USER_GROUP_MVC_OPERATION			TRUE
79	MVC_USER_MVC_USER_GROUP			TRUE
80	MVC_VEHICLE			FALSE
81	MVC_VEHICLE_OWNER			FALSE
82	MVC_WITNESS			FALSE

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_ACCIDENT_ADJUSTMENT	1	STDY_NM	The unique name given to study criteria.	NOT NULL	VARCHAR2 (30)			
FTV_ACCIDENT_ADJUSTMENT	2	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (10)			
FTV_ACCIDENT_ADJUSTMENT	3	ADJSTMT_TYP_CD	The kind of adjustment being made. Validated by values contained in the FTV_MASTER_LOOKUP table.	NOT NULL	CHAR (1)			
FTV_ACCIDENT_ADJUSTMENT	4	OLD_MLPST_NBR	The milepost location recorded on the accident record. Recorded for strip analysis reports only. Must be >= begin milepost and <=end milepost of the longest road segment under study.		NUMBER (6,3)			
FTV_ACCIDENT_ADJUSTMENT	5	NEW_MLPST_NBR	The correct milepost position of the accident.		NUMBER (6,3)			
FTV_BOUNDARY	6	CNTY_NBR	The North Carolina county for which accident records should be retrieved.	NOT NULL	NUMBER (3)		01-99 -> County Code Value	
FTV_BOUNDARY	7	INVD_RTE_ID	The eight-digit code that identifies the route. The Code intelligence also identifies the route type, special route, couplet direction, and route number. Must be eight digits only.	NOT NULL	CHAR (8)			
FTV_BOUNDARY	8	MLPST_BGN_NBR	The beginning location of the inventoried route. The lowest milepost for the inventoried route.	NOT NULL	NUMBER (6,3)			
FTV_BOUNDARY	9	BNDRY_ID	The eight-digit code that uniquely identifies the political boundary, including its type (state start with 8, county start with 7, or municipal start with 9). If boundary is a county line, it must not be for the current county.	NOT NULL	CHAR (8)			
FTV_BOUNDARY	10	BNDRY_MLPST_NBR	Location of political boundary on the inventoried route, measured to the nearest thousandth of a mile from the beginning of the route. Must be a value >= beginning milepost and <= ending milepost on the parent route.	NOT NULL	NUMBER (6,3)			
FTV_BOUNDARY	11	NXT_FTR_DRCTN_CD	The direction to the next intersection, political boundary, or mile marker on the inventoried route, traveling along the route in increasing order of milepost value. Validated by values contained in the FTV_MASTER_LOOKUP table.	NOT NULL	CHAR (1)			

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Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_BOUNDARY	12	LOOP_CNDTN_IND	Indicates whether the intersecting road or political boundary crossing the inventoried route again in another place. The value must be either 'Y' or 'N'. Default is 'N'. If the same route or political boundary crosses the inventoried route more than on	NOT NULL	CHAR (1)			
FTV_BOUNDARY	13	RMLPST_RQRD_IND	Indicates the record is either new or has been changed in such a way the remileposting should be performed. The value must be either 'Y' or 'N'. Default value for new boundary records is 'Y'. For existing records, the value is set to 'Y' if boundary id	NOT NULL	CHAR (1)			
FTV_BOUNDARY	14	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_BOUNDARY	15	LST_UPDT_USER_ID	User who created or update the record.	NOT NULL	VARCHAR2 (20)			
FTV_CHARACTERISTIC	16	CNTY_NBR	The North Carolina county for which accident records should be retrieved.	NOT NULL	NUMBER (3)			
FTV_CHARACTERISTIC	17	INVD_RTE_ID	The eight-digit code that identifies the route. The Code intelligence also identifies the route type, special route, couplet direction, and route number. Must be digits only.	NOT NULL	CHAR (8)			
FTV_CHARACTERISTIC	18	MLPST_BGN_NBR	The beginning location of the inventoried route. The lowest milepost for the inventoried route.	NOT NULL	NUMBER (6,3)			
FTV_CHARACTERISTIC	19	CHARSTC_MLPST_BGN_NBR	Beginning milepost of currently described segment, measured to the nearest thousandth of mile from the beginning of the inventoried route. Segment beginning milepost must be >= beginning milepost of its parent AND < ending milepost of its parent route.	NOT NULL	NUMBER (6,3)			
FTV_CHARACTERISTIC	20	REC_TYP_CD	Identifies whether directional characteristics are collected for both directions of travel combined, or separately for each direction of travel. The value must be either 'C' (combined) or 'D' (directional). If record type = 'C' (combined), there must be	NOT NULL	CHAR (1)			
FTV_CHARACTERISTIC	21	SGMT_LEN	Length of currently described section, measured to the nearest thousandth of a mile. Beginning milepost + segment length cannot exceed the ending milepost of its parent route.	NOT NULL	NUMBER (6,3)			

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Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_CHARACTERISTIC	22	STE_HWY_SYS_CD	Categorizes segments in the State Highway System, based on type of route and type of location (i.e. rural/municipal, primary/secondary/non-system). Validated values contained in the FTV_MASTER_LOOKUP table.		CHAR (1)			
FTV_CHARACTERISTIC	23	NTNL_HWY_SYS_CD	Categorizes segments as part of the National Highway System or one of its intermodal connectors. Validated values contained in the FTV_MASTER_LOOKUP table.		CHAR (1)			
FTV_CHARACTERISTIC	24	FNCTNL_CD	The primary function of the road segment. Validated by values contained in the FTV_MASTER_LOOKUP table.		CHAR (2)			
FTV_CHARACTERISTIC	25	SPCL_SYS_CD	Categorizes special highway types that are part of the federal domain (i.e. The Blue Ridge Parkway, an Appalachian development highway, national park or national forest roads, Cherokee Indian Reservation roads). Validated by the values contained in the F		CHAR (1)			
FTV_CHARACTERISTIC	26	MNCPLTY_CD	The incorporation municipality for which accident records should be retrieved. Must be a valid municipality for the selected county.		NUMBER (3)			
FTV_CHARACTERISTIC	27	MDN_TYP_CD	Describes the kind of median, if any. Validated by the values contained in the FTV_MASTER_LOOKUP table.		CHAR (1)			
FTV_CHARACTERISTIC	28	LFT_SHLDR_TYP_CD	The composition and width of left shoulder. All references to "shoulder" mean the outside shoulder of the road, even on a divided highway. On a divided highway, the inside shoulders are considered part of the median. Validated by the values contained i		CHAR (2)			
FTV_CHARACTERISTIC	29	LFT_SHLDR_WID	Total usable shoulder width on the left in the direction of inventory. All references to "shoulder" mean the outside shoulder of the road, even on divided highway. On a divided highway, the inside shoulders are considered part of the median.		NUMBER (2)			

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Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_CHARACTERISTIC	30	RGT_SHLDR_TYP_CD	The composition and width of right shoulder. All references to "shoulder" mean the outside shoulder of the road, even on a divided highway. On a divided highway, the inside shoulders are considered part of the median. Validated by the values contained		CHAR (2)			
FTV_CHARACTERISTIC	31	RGT_SHLDR_WID	Total usable shoulder width on the right in the direction of inventory. All references to "shoulder" mean the outside shoulder of the road, even on divided highway. On a divided highway, the inside shoulders are considered part of the median.		NUMBER (2)			
FTV_CHARACTERISTIC	32	TOT_LANE_QTY	Total number of lanes in both directions of travel. If the inventory was taken for each direction of travel separately, the total of the two records is used. Total lane quantity may not be altered by the user. It must be derived as the sum of Lane Quan		NUMBER (2)			
FTV_CHARACTERISTIC	33	TOT_SRFC_WID	Travel lane width, not including median. If the inventory was taken for each direction of travel separately, the total of the two records is used. Total surface width may not be edited by the user. It must derived from the sum of Surface Width for chil		NUMBER (3)			
FTV_CHARACTERISTIC	34	TOT_MDN_WID	Measurement from inside edgeline to inside edgeline of surface, including paved or unpaved median (inside) shoulder widths. If the inventory was taken for each direction of travel separately, the Median Width was recorded as one half the total. The two		NUMBER (3)			
FTV_CHARACTERISTIC	35	TRCK_RTE_IND	Identifies segments that are part of a federally approved designated truck route. The value must be either 'Y' or 'N'.	NOT NULL	CHAR (1)			
FTV_CHARACTERISTIC	641	EFCTV_DT	Date record was valid from. Not necessarily the date the record was added to the database.	not null	DATE			
FTV_CHARACTERISTIC	642	RPLD_DT	Date record was repealed (not active). This value will be NULL if the record is still active		DATE			
FTV_DRCTNL_CHARACTERISTI C	38	CNTY_NBR	The North Carolina county for which accident records should be retrieved.	NOT NULL	NUMBER (3)			

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Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_DRCTNL_CHARACTERISTI C	39	INVD_RTE_ID	The eight-digit code that identifies the route. The code intelligence also identifies the route type, special route, couplet direction, and route number. Must be digits only.	NOT NULL	CHAR (8)			
FTV_DRCTNL_CHARACTERISTI C	40	MLPST_BGN_NBR	The beginning location of the inventoried route. The lowest milepost for the inventoried route.	NOT NULL	NUMBER (6,3)			
FTV_DRCTNL_CHARACTERISTI C	41	CHARSTC_MLPST_BGN_NBR	Beginning milepost of currently described segment, measured to the nearest thousandth of mile from the beginning of the inventoried route. Segment beginning milepost must be >= beginning milepost of its parent AND < ending milepost of its parent route.	NOT NULL	NUMBER (6,3)			
FTV_DRCTNL_CHARACTERISTI C	42	TRVL_DRCTN_CD	The direction of travel included in the inventory of directional characteristics.	NOT NULL	CHAR (1)			
FTV_DRCTNL_CHARACTERISTI C	43	SPD_LMT_RT	The posted or legally mandated daytime speed limit for automobiles. If the speed limit varies over the length of segment, the speed limit for the greater part of the segment is recorded.		NUMBER (2)			
FTV_DRCTNL_CHARACTERISTI C	44	ACS_CNTRL_CD	The type of access (other than through traffic) the public has to the roadway segment. Validated by the value contained in the FTV_MASTER_LOOKUP table.		CHAR (1)			
FTV_DRCTNL_CHARACTERISTI C	45	ADTN_YR_DT	Year this segment was added to the State Highway System. Year prior to 1930 are recorded as 1930.		NUMBER (4)			
FTV_DRCTNL_CHARACTERISTI C	46	IMPRVMT_YR_DT	The year during which the segment was last improved.		NUMBER (4)			
FTV_DRCTNL_CHARACTERISTI C	47	IMPRVMT_TYP_CD	Special categories of segment improvement, including reconstruction, resurfacing, widening, bridge rehabilitation, etc. Validated by values contained in the FTV_MASTER_LOOKUP table.		CHAR (2)			
FTV_DRCTNL_CHARACTERISTI C	48	SRFC_TYP_CD	The type of material constituting the surface of the segment. Validated by values contained in the FTV_MASTER_LOOKUP table.		CHAR (2)			

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Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_DRCTNL_CHARACTERISTI C	49	LANE_QTY	The number of travel lanes provided by the surface width. May be the total for both directions or for only one direction, depending on the method of inventory. If lane usage changes during the day, peak hour usage prevails.		NUMBER (1)			
FTV_DRCTNL_CHARACTERISTI C	50	SRFC_WID	The width of paved travel lanes, including turning lanes; or the surface width from ditch to ditch if the road is unpaved. This width may be for one direction of travel or the total for both directions depending on the method of inventory. For multi-lan		NUMBER (3)			
FTV_DRCTNL_CHARACTERISTI C	51	MDN_WID	The measurement of the median from edgeline to edgeline, including paved or unpaved median (inside) shoulder widths. The total median width is recorded when the inventory is for both directions of travel. If each direction of travel is inventoried separ		NUMBER (2)			
FTV_DRCTNL_CHARACTERISTI C	52	ADT_YR_DT	The year the average daily traffic (ADT) was recorded.		NUMBER (4)			
FTV_DRCTNL_CHARACTERISTI C	53	ADT_CNT	Annual average daily traffic count for the location under study.		NUMBER (6)			
FTV_DRCTNL_CHARACTERISTI C	54	DSGN_HR_VLM_PCT	The design hour volume (30th highest hour) as a percentage of the annual average daily traffic, to the nearest whole percent. This is also known as the K-factor.		NUMBER (2)			
FTV_DRCTNL_CHARACTERISTI C	55	TRCK_PCT	Percentage of commercial vehicles, to the nearest whole percent, excluding pickups, panels, and light trucks (2-axels, 4-tired) for the off-peak period. In this instance, buses are considered commercial vehicles.		NUMBER (2)			
FTV_DRCTNL_CHARACTERISTI C	56	SMPL_SBDVSN_ID	First five digits are a unique number that is permanently assigned to the sample section and always remains unchanged. Last digit is subdivision and is zero until section is divided due to capital or operational improvements.		VARCHAR2 (6)			
FTV_DRCTNL_CHARACTERISTI C	643	EFCTV_DT	Date record was valid from. Not necessarily the date the record was added to the database.	not null	DATE			
FTV_DRCTNL_CHARACTERISTI C	644	RPLD_DT	Date record was repealed (not active). This value will be NULL if the record is still active		DATE			

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Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_ERROR_CODE	57	ERR_CD	The unique identifier for TEAAS application errors.	NOT NULL	VARCHAR2 (16)			
FTV_ERROR_CODE	58	ERR_MSG_TXT	Text description of the error that occurred.	NOT NULL	VARCHAR2 (128)			
FTV_ERROR_CODE	59	ERR_TYP_CD	Identifies the kind of error. The value must be either 'E' (error) or 'O' (override)	NOT NULL	CHAR (1)			
FTV_ERROR_CODE	60	ERR_ACTN_CD	The action the application will take when the error occurs. Validated by values contained in the FTV_MASTER_LOOKUP table.	NOT NULL	CHAR (1)			
FTV_ERROR_LOG	61	ERR_MSG_TXT	The error message that was displayed to the user at the time the error occurred.	NOT NULL	VARCHAR2 (150)			
FTV_ERROR_LOG	62	ERR_TS	Date and time the error occurred.	NOT NULL	DATE			
FTV_ERROR_LOG	63	USER_ID	The TEAAS application user.		VARCHAR2 (20)			
FTV_ERROR_LOG	64	TRC_FILE_LCTN_TXT	The IP address of the local computer being used when the error occurred.		VARCHAR2 (15)			
FTV_ERROR_LOG	65	TRC_FILE_NM	The name of the trace file on the local computer by Java.		VARCHAR2 (32)			
FTV_FEATURE_CODE	66	FTR_CD	The eight-digit code identifying a feature. Must be digits only.	NOT NULL	CHAR (8)			
FTV_FEATURE_INCLUSION	67	STDY_NM	The unique name given the study criteria.	NOT NULL	VARCHAR2 (30)			
FTV_FEATURE_INCLUSION	68	FTR_TXT	The non-inventoried feature, landmark, or text annotation to be included on the strip analysis report.	NOT NULL	VARCHAR2 (35)			
FTV_FEATURE_INCLUSION	69	MLPST_NBR	The milepost location of the non-inventoried feature, landmark, or annotation. Recorded for strip analysis reports only. Must be >= begin milepost and <= end milepost of the longest road segment under study.	NOT NULL	NUMBER (6,3)			
FTV_FEATURE_NAME	70	FTR_CD	The eight-digit code identifying a feature.	NOT NULL	CHAR (8)			
FTV_FEATURE_NAME	71	FTR_TXT	The non-inventoried feature, landmark, or text annotation to be included on the strip analysis report.	NOT NULL	VARCHAR2 (25)			
FTV_FEATURE_NAME	72	FTR_PRFRD_TXT_IND	Identifies whether the spelling indicated is the correct (preferred) spelling for the feature. The value must be either 'Y' or 'N'. Default is 'N'.	NOT NULL	CHAR (1)			

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FTV_FEATURE_NAME	73	RMLPST_RQRD_IND	Indicates the record is either new or has been changed in such a way the remileposting should be performed. The value must be either 'Y' or 'N'. Default value for new boundary records is 'Y'. For existing records, the value is set to 'Y' if boundary id	NOT NULL	CHAR (1)			
FTV_FEATURE_NAME	74	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_FEATURE_NAME	75	LST_UPDT_USER_ID	User who created or update the record.	NOT NULL	VARCHAR2 (20)			
FTV_FUNCTION	76	FNCTN_ID	A TEAAS application function.	NOT NULL	VARCHAR2 (10)			
FTV_FUNCTION	77	FNCTN_TXT	The full name of the application function.	NOT NULL	VARCHAR2 (50)			
FTV_FUNCTION	78	FNCTN_PARNT_ID	The parent function of a subordinate function.		VARCHAR2 (10)			
FTV_FUNCTION	79	GUI_CLS_NM	The name of the GUI Java class associated with the function.		VARCHAR2 (32)			
FTV_HO_SEGMENT	80	CNTY_NBR	The North Carolina county for which accident records should be retrieved.	NOT NULL	NUMBER (3)			
FTV_HO_SEGMENT	81	INVD_RTE_ID	The eight-digit code that identifies the route. The Code intelligence also identifies the route type, special route, couplet direction, and route number. Must be digits only.	NOT NULL	CHAR (8)			
FTV_HO_SEGMENT	82	MLPST_BGN_NBR	The beginning location of the inventoried route. The lowest milepost for the inventoried route.	NOT NULL	NUMBER (6,3)			
FTV_HO_SEGMENT	83	SGMT_MLPST_BGN_NBR	The beginning location of the inventoried route. Segment beginning MP must be < segment ending milepost, >= beginning MP of its parent route and < ending MP of its parent route. There may not be overlaps in segment for a parent route.	NOT NULL	NUMBER (6,3)			
FTV_HO_SEGMENT	84	SGMT_MLPST_END_NBR	The ending location of the segment. Segment beginning MP must be > segment ending milepost, > beginning MP of its parent route and <= ending MP of its parent route. There may not be overlaps in segment for a parent route.	NOT NULL	NUMBER (6,3)			
FTV_HO_SEGMENT	85	HOR_ID	The highest order route of all that coincide on this particular segment of the inventoried route. Highest order route must be a valid route in the Inventoried Route table.	NOT NULL	CHAR (8)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_HO_SEGMENT	86	HOR_MLPST_BGN_NBR	The segment beginning milepost value of the highest order route for the segment. Segment beginning milepost must be < segment ending milepost, >= beginning MP of its parent route and < ending MP of its parent route.	NOT NULL	NUMBER (6,3)			
FTV_HO_SEGMENT	87	HOR_MLPST_END_NBR	The segment ending MP value of the highest order route for the segment. Segment ending MP must be > segment beginning MP, > beginning MP of its parent route and <= ending MP of its parent route.	NOT NULL	NUMBER (6,3)			
FTV_HO_SEGMENT	88	INV_DRCTN_CD	Indicates whether this route is inventoried in the same or reverse direction from the highest order route. If inventoried route = the highest order route, then inventory direction = 'S' (same) otherwise the inventory direction = 'R' (reverse)	NOT NULL	CHAR (1)			
FTV_HO_SEGMENT	89	MLPST_DLTA_QTY	The value used to determine the milepost on the highest order route when the milepost on the lower order route is known. Milepost delta may not be altered by the user. It must be derived using the following rules: If inventory direction = 'S' (same), mi	NOT NULL	NUMBER (6,3)			
FTV_HO_SEGMENT	90	RMLPST_RQRD_IND	Indicates the record is either new or has been changed in such a way the remileposting should be performed. The value must be either 'Y' or 'N'. Default value for new boundary records is 'Y'. For existing records, the value is set to 'Y' if boundary id	NOT NULL	CHAR (1)			
FTV_HO_SEGMENT	91	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_HO_SEGMENT	92	LST_UPDT_USER_ID	User who created or last update the record.	NOT NULL	VARCHAR2 (20)			
FTV_INTERSECTION	93	CNTY_NBR	The North Carolina county for which accident records should be retrieved.	NOT NULL	NUMBER (3)			
FTV_INTERSECTION	94	INVD_RTE_ID	The eight-digit code that identifies the route. The Code intelligence also identifies the route type, special route, couplet direction, and route number. Must be digits only.	NOT NULL	CHAR (8)			
FTV_INTERSECTION	95	MLPST_BGN_NBR	The beginning location of the inventoried route. The lowest milepost for the inventoried route.	NOT NULL	NUMBER (6,3)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_INTERSECTION	96	INTRSCTG_RTE_ID	The eight-digit roadway code for the route intersecting the inventoried route.	NOT NULL	CHAR (8)			
FTV_INTERSECTION	97	INTRSCTN_MLPST_NBR	Location of intersection on the inventoried route. Must be a value >= beginning milepost and <= ending milepost on the parent route, except when the feature is located outside the limes of the route.	NOT NULL	NUMBER (6,3)			
FTV_INTERSECTION	98	INTRSCTN_TYP_CD	The kind of the intersection (e.g. at grade, interchange) and the number of approach road (legs) constituting the intersection. Validated by values contained in the FTV_MASTER_LOOKUP table.	NOT NULL	CHAR (1)			
FTV_INTERSECTION	99	INTRSCTG_RTE_MLPST_NBR	Location of intersection. If intersecting route is not an inventoried route, the MP value is NULL. If intersecting route is an inventoried route, then MP value must be >= the beginning MP of its parent route and <= the ending MP of its parent route.		NUMBER (6,3)			
FTV_INTERSECTION	100	NXT_FTR_DRCTN_CD	The direction to the next intersection, political boundary, or mile marker on the inventoried route, traveling along the route in increasing order of milepost value. Validated by values contained in the FTV_MASTER_LOOKUP table.	NOT NULL	CHAR (1)			
FTV_INTERSECTION	101	LOOP_CNDTN_IND	Indicates whether the intersecting road or political boundary crossing the inventoried route more than once. Either 'Y' or 'N'. Default is 'N'. If the same route or political boundary crosses the inventoried route more than once, loop condition = 'Y'	NOT NULL	CHAR (1)			
FTV_INTERSECTION	102	OTSD_CNTY_IND	Indicates whether the feature is located outside the limits of the route. The value must be either 'Y' or 'N'. Default is 'N'.	NOT NULL	CHAR (1)			
FTV_INTERSECTION	103	RMLPST_RQRD_IND	Indicates the record is either new or has been changed in such a way the remileposting should be performed. Either 'Y' or 'N'. Default value is 'Y'. For existing records, the value is set to 'Y' if boundary id or boundry MP number is update.	NOT NULL	CHAR (1)			
FTV_INTERSECTION	104	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_INTERSECTION	105	LST_UPDT_USER_ID	User who created or last update the record.	NOT NULL	VARCHAR2 (20)			
FTV_INVD_ROUTE	106	CNTY_NBR	The code value that represents a county in North Carolina.	NOT NULL	NUMBER (3)			
FTV_INVD_ROUTE	107	INVD_RTE_ID	The eight-digit code that identifies the route. Must be digits only.	NOT NULL	CHAR (8)			
FTV_INVD_ROUTE	108	MLPST_BGN_NBR	The beginning location (lowest MP) of the inventoried route. When more than one route exists in county, the beginning MP is incremented for each subsequent route. Beginning MP must be < ending MP.	NOT NULL	NUMBER (6,3)			
FTV_INVD_ROUTE	109	MLPST_END_NBR	The ending location of the inventoried route, measured to the nearest thousandth of a mile from the beginning of the route. The highest milepost value for the inventoried route. Ending milepost must be > beginning milepost.	NOT NULL	NUMBER (6,3)			
FTV_INVD_ROUTE	110	RMLPST_RQRD_IND	Indicates the record is either new or has been changed in such a way the remileposting should be performed. The value must be either 'Y' or 'N'. Default value for new boundary records is 'Y'. For existing records, the value is set to 'Y' if boundary id	NOT NULL	CHAR (1)			
FTV_INVD_ROUTE	111	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_INVD_ROUTE	112	LST_UPDT_USER_ID	User who created or last update the record.	NOT NULL	VARCHAR2 (20)			
FTV_INVD_ROUTE	113	FTR_DATA_IND	Identifies whether the inventoried route has corresponding feature data. This field is used by the mileposting process to determine whether to look for the referenced 'from' or 'toward' roads.	NOT NULL	CHAR (1)			
FTV_ITEM_TYPE	114	ITEM_TYP_CD	Identifies the kind of item to be milposted.	NOT NULL	VARCHAR2 (3)			
FTV_ITEM_TYPE	115	ITEM_DES	Describes the kind of item to be milepostd.		VARCHAR2 (32)			
FTV_MASTER_LOOKUP	116	DATA_SRC_NM	The name of the column or control for which valid values are stored.	NOT NULL	VARCHAR2 (32)			
FTV_MASTER_LOOKUP	117	VL_CD	The code portion of the set of valid values.	NOT NULL	VARCHAR2 (3)			
FTV_MASTER_LOOKUP	118	DATA_SRC_DES	The descriptive name of the column or control for which valid values are stored.	NOT NULL	VARCHAR2 (50)			
FTV_MASTER_LOOKUP	119	VL_TXT	The descriptive text portion of the set of valid values.	NOT NULL	VARCHAR2 (200)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_MASTER_LOOKUP	120	TBL_GRP_CD	The table group for which a set of data elements is validated.		VARCHAR2 (15)			
FTV_MILE_MARKER	121	CNTY_NBR	The North Carolina county for which accident records should be retrieved.	NOT NULL	NUMBER (3)			
FTV_MILE_MARKER	122	INVD_RTE_ID	The eight-digit code that identifies the route. The Code intelligence also identifies the route type, special route, couplet direction, and route number. Must be digits only.	NOT NULL	CHAR (8)			
FTV_MILE_MARKER	123	MLPST_BGN_NBR	The beginning location of the inventoried route. The lowest milepost for the inventoried route.	NOT NULL	NUMBER (6,3)			
FTV_MILE_MARKER	124	MLG_NBR	The mileage value as recorded on the mile marker.	NOT NULL	NUMBER (4,1)			
FTV_MILE_MARKER	125	MILE_MRKR_MLPST_NBR	Location of mile marker on the inventoried route. Must be a value >= beginning milepost AND <= ending milepost on the parent route, except when the feature is located outside the limits of the route.	NOT NULL	NUMBER (6,3)			
FTV_MILE_MARKER	126	NXT_FTR_DRCTN_CD	The direction to the next intersection, political boundary, or mile marker on the inventoried route, traveling along the route in increasing order of milepost value. Validated by values contained in the FTV_MASTER_LOOKUP table.	NOT NULL	CHAR (1)			
FTV_MILE_MARKER	127	OTSD_CNTY_IND	Indicates whether the feature is located outside the limits of the route. The value must be either 'Y' or 'N'. Default is 'N'.	NOT NULL	CHAR (1)			
FTV_MILE_MARKER	128	RMLPST_RQRD_IND	Indicates the record is either new or has been changed in such a way the remileposting should be performed. Either 'Y' or 'N'. Default value is 'Y'. For existing records, the value is set to 'Y' if boundary id or boundry MP number is update.	NOT NULL	CHAR (1)			
FTV_MILE_MARKER	129	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_MILE_MARKER	130	LST_UPDT_USER_ID	User who created or last updated the record.	NOT NULL	VARCHAR2 (20)			
FTV_MILEPOST_ITEM	131	ITEM_TYP_CD	Identifies the kind of item to be milposted.	NOT NULL	VARCHAR2 (3)			
FTV_MILEPOST_ITEM	132	ITEM_ID	Uniquely identifies an item of a particular item type.	NOT NULL	VARCHAR2 (12)			
FTV_MILEPOST_ITEM	133	CNTY_NBR	The code for the county in which the item occurred or is located.		NUMBER (3)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_MILEPOST_ITEM	134	ON_RD_CD	The 8-digit code for the road on which the item occurred or is located.		VARCHAR2 (8)			
FTV_MILEPOST_ITEM	135	FRM_RD_CD	The 8-digit code for the closest road or feature referenced to help identify where the item occurred or is located.		VARCHAR2 (8)			
FTV_MILEPOST_ITEM	136	TWRD_RD_CD	The 8-digit code for a second road or feature referenced to help identify where the item occurred or is located.		VARCHAR2 (8)			
FTV_MILEPOST_ITEM	137	DSTNC_MILE_FRM_RD_QTY	The distance, in miles, from the From Road to where the item occurred or is located.		NUMBER (5,3)			
FTV_MILEPOST_ITEM	138	DRCTN_FRM_RD_CD	The direction from the From Road to where the item occurred or is located.		VARCHAR2 (2)			
FTV_MILEPOST_ITEM	139	RTE_INVD_CD	The 8-digit code for the road on which the item is mileposted.		VARCHAR2 (8)			
FTV_MILEPOST_ITEM	140	ON_RD_MLPST_NBR	The location of the item, measured to the nearest thousandth of a mile from the beginning of the On Road.		NUMBER (6,3)			
FTV_MILEPOST_ITEM	141	RTE_INVD_MLPST_NBR	The location of the item, measured to the nearest thousandth of a mile from the beginning of the Route Inventoried.		NUMBER (6,3)			
FTV_MILEPOST_ITEM	142	MLPST_QLTY_CD	Identifies how well the mileposting routine was able to identify the milepost location.		CHAR (1)			
FTV_MILEPOST_ITEM	143	MLPST_RQST_IND	Indicates whether the item is to be mileposted.		CHAR (1)			
FTV_MILEPOST_PROCESS_CONTROL	144	PRCS_TYP_CD	The type of mileposting process (e.g., remileposting, ordinance mileposting). May be 'R' (remilepost), 'O' (ordinance milepost), or 'I' (item milepost).	NOT NULL	CHAR (1)			
FTV_MILEPOST_PROCESS_CONTROL	145	PROCS_STTS_CD	The current status of the mileposting process. Validated by values contained in the FTV_MASTER_LOOKUP table.	NOT NULL	CHAR (1)			
FTV_ORDINANCE	146	CNTY_NBR	The code value that represents a county in North Carolina.	NOT NULL	NUMBER (3)			
FTV_ORDINANCE	147	ORDNNC_TYP_CD	The kind of ordinance.	NOT NULL	CHAR (2)			
FTV_ORDINANCE	148	ORDNNC_NBR	The ordinance identifier.	NOT NULL	CHAR (5)			
FTV_ORDINANCE	149	ACTV_IND	Indicates whether the ordinance is active or inactive; and is based on whether the Repealed Date field of the source file is NULL. If NULL, the ordinance is active.	NOT NULL	CHAR (1)			
FTV_ORDINANCE	150	RTE_ON_ID	The road on which the ordinance is enforced.	NOT NULL	CHAR (8)			
FTV_ORDINANCE	151	BGN_RFRNC_ID	The feature referenced to help identify the beginning point for the ordinance.	NOT NULL	CHAR (8)			
FTV_ORDINANCE	152	BGN_RFRNC_LEN	The distance from the reference feature to the begin point of the ordinance.	NOT NULL	NUMBER (6,3)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_ORDINANCE	153	BGN_RFRNC_LEN_CD	Identifies whether the reference distance was measured in mile or feet.	NOT NULL	CHAR (1)			
FTV_ORDINANCE	154	BGN_RFRNC_DRCTN_CD	The direction from the reference feature to the begin point of the ordinance.		VARCHAR2 (2)			
FTV_ORDINANCE	155	END_RFRNC_ID	The feature referenced to help identify the ending point for the ordinance.	NOT NULL	CHAR (8)			
FTV_ORDINANCE	156	END_RFRNC_LEN	The distance from the reference feature to the end point of the ordinance.	NOT NULL	NUMBER (6,3)			
FTV_ORDINANCE	157	END_RFRNC_LEN_CD	Identifies whether the reference distance was measured in mile or feet.	NOT NULL	CHAR (1)			
FTV_ORDINANCE	158	END_RFRNC_DRCTN_CD	The direction from the reference feature to the end point of the ordinance.		VARCHAR2 (2)			
FTV_ORDINANCE	159	BGN_MLPST_NBR	The milepost location for the begin point of the ordinance.		NUMBER (6,3)			
FTV_ORDINANCE	160	BGN_QLTY_CD	Begin Quality Code - Identifies how well the mileposting routine was able to identify the milepost location.		CHAR (1)			
FTV_ORDINANCE	161	BGN_HOR_ID	The highest order route of all that coincide with the Route On at the beginning point of the ordinance.		CHAR (8)			
FTV_ORDINANCE	162	BGN_HOR_MLPST_NBR	The ordinance begin milepost, as measured on the highest order route of all that coincide at that point.		NUMBER (6,3)			
FTV_ORDINANCE	163	END_MLPST_NBR	The milepost location for the end point of the ordinance.		NUMBER (6,3)			
FTV_ORDINANCE	164	END_QLTY_CD	End Quality Code - Identifies how well the mileposting routine was able to identify the milepost location.		CHAR (1)			
FTV_ORDINANCE	165	END_HOR_ID	The highest order route of all that coincide with the Route On at the ending point of the ordinance.		CHAR (8)			
FTV_ORDINANCE	166	END_HOR_MLPST_NBR	The ordinance end milepost, as measured on the highest order route of all that coincide at that point.		NUMBER (6,3)			
FTV_ORDINANCE	167	SGMT_LEN	The difference between the begin and end milepost.		NUMBER (6,3)			
FTV_ORDINANCE	168	MNCPLTY_CD	The code that represents an incorporated place within North Carolina.		NUMBER (3)			
FTV_ORDINANCE	169	INTRSCTG_RTE_ID	Intersecting Route Identification Number.		VARCHAR2 (8)			
FTV_ORDINANCE	170	ENTRY_DT	The date the ordinance was originally entered electronically.		DATE			
FTV_ORDINANCE	171	EFCTV_DT_TXT	The source data text string provided for the effective date of the ordinance.		VARCHAR2 (8)			
FTV_ORDINANCE	172	EFCTV_DT	The effective date of the ordinance.		DATE			
FTV_ORDINANCE	173	RPL_DT_TXT	The source data text string provided for the ordinance was repealed.		VARCHAR2 (8)			
FTV_ORDINANCE	174	RPL_DT	The date the ordinance was repealed.		DATE			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_ORDINANCE	175	HNDCP_PRKG_IND	Indicates whether the ordinance is for handicapped parking.		VARCHAR2 (1)			
FTV_ORDINANCE	176	CAR_SPD_LMT_RT	The speed limit for cars.		NUMBER (2)			
FTV_ORDINANCE	177	TRCK_SPD_LMT_RT	The speed limit for trucks.		NUMBER (2)			
FTV_ORDINANCE	178	ALTRNT_SPD_LMT_RT	Alternate speed limite rate.		NUMBER (2)			
FTV_ORDINANCE	179	CONST_PRJCT_NBR	The construction project number.		VARCHAR2 (9)			
FTV_ORDINANCE	180	NRTV_TXT	Text describing the ordinance.		VARCHAR2 (400)			
FTV_ORDINANCE	181	SIGN_INSTLTN_DT_TXT	The source data text string provided for the date of sign installation.		VARCHAR2 (8)			
FTV_ORDINANCE	182	SIGN_INSTLTN_DT	The date signs were installed for the ordinance.		DATE			
FTV_ORDINANCE	183	ORGNL_ORDNNC_NBR	Original ordinance number.		VARCHAR2 (8)			
FTV_ORDINANCE	184	DEL_ORDNNC1_NBR	Deleted Ordinance1 Number. The ordinance that has been superseded.		VARCHAR2 (9)			
FTV_ORDINANCE	185	DEL_ORDNNC2_NBR	Deleted Ordinance2 Number. The ordinance that has been superseded.		VARCHAR2 (9)			
FTV_ORDINANCE	186	DEL_ORDNNC3_NBR	Deleted Ordinance3 Number. The ordinance that has been superseded.		VARCHAR2 (9)			
FTV_ORDINANCE	187	DEL_ORDNNC4_NBR	Deleted Ordinance4 Number. The ordinance that has been superseded.		VARCHAR2 (9)			
FTV_ORDINANCE	188	DEL_ORDNNC5_NBR	Deleted Ordinance5 Number. The ordinance that has been superseded.		VARCHAR2 (9)			
FTV_ORDINANCE	189	LST_UPDT_TS	Date and time of record creation or last update.		DATE			
FTV_ORDINANCE	190	LST_UPDT_USER_ID	User who created or last update the record.		VARCHAR2 (20)			
FTV_PRIMARY_ROAD	191	STDY_NM	The unique name given the study criteria.	NOT NULL	VARCHAR2 (30)			
FTV_PRIMARY_ROAD	192	RD_CD	The route or street code identification of the roadway. The roadway may be identified by more than one road code.	NOT NULL	CHAR (8)			
FTV_PRIMARY_ROAD	193	MLPST_BGN_NBR	The beginning location of the inventoried route. The lowest milepost for the inventoried route.		NUMBER (6,3)			
FTV_PRIMARY_ROAD	194	MLPST_END_NBR	The ending location of the inventoried route, measured to the nearest thousandth of a mile from the beginning of the route. The highest milepost value for the inventoried route. Ending milepost must be > beginning milepost.		NUMBER (6,3)			
FTV_RAILROAD_CROSSING	195	CNTY_NBR	The code value that represents a county in North Carolina.	NOT NULL	NUMBER (3)			
FTV_RAILROAD_CROSSING	196	INVD_RTE_ID	The eight-digit code that identifies the route. Must be digits only.	NOT NULL	CHAR (8)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_RAILROAD_CROSSING	197	MLPST_BGN_NBR	The beginning location of the inventoried route. The lowest milepost for the inventoried route.	NOT NULL	NUMBER (6,3)			
FTV_RAILROAD_CROSSING	198	RLRD_CRSG_ID	Unique code given to each railroad crossing.	NOT NULL	CHAR (7)			
FTV_RAILROAD_CROSSING	199	RLRD_CRSG_MLPST_NBR	Location of railroad crossing on the inventoried route, measured to the nearest thousandth of a mile from the beginning of the route. Must be a value >= beginning milepost AND <= ending milepost on the parent route.	NOT NULL	NUMBER (6,3)			
FTV_RAILROAD_CROSSING	200	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_RAILROAD_CROSSING	201	LST_UPDT_USER_ID	User who created or last update the record.	NOT NULL	VARCHAR2 (20)			
FTV_REMILEPOST_DATA	202	CNTY_NBR	The code value that represents a county in North Carolina.	NOT NULL	NUMBER (3)			
FTV_REMILEPOST_DATA	203	INVD_RTE_ID	The eight-digit code that identifies the route. Must be digits only.	NOT NULL	CHAR (8)			
FTV_REMILEPOST_DATA	204	FTR_CD	The eight-digit code identifying a feature.	NOT NULL	CHAR (8)			
FTV_REMILEPOST_DATA	205	DATA_TYP_CD	The type of data represented by this record (I.e., inventoried route, feature, highest order segment). Validated by values contained in the FTV_MASTER_LOOKUP table.	NOT NULL	CHAR (1)			
FTV_REMILEPOST_DATA	206	RMLPST_IND	Identifies whether this record is to be included by the remileposting process. Must be either 'I' (include) or 'E' (exclude).	NOT NULL	CHAR (1)			
FTV_REMILEPOST_NAME	207	FTR_TXT	The name of the feature deleted by the user.	NOT NULL	VARCHAR2 (25)			
FTV_ROAD_COMBINATION	208	STDY_NM	The unique name given the study criteria.	NOT NULL	VARCHAR2 (30)			
FTV_ROAD_COMBINATION	209	RD_A_CD	The first road in the A-B combination, representing the On Road in the accident.	NOT NULL	CHAR (8)			
FTV_ROAD_COMBINATION	210	RD_B_CD	The second road in the A-B combination, representing the Reference Road in the accident.	NOT NULL	CHAR (8)			
FTV_ROLE	211	ROLE_ID	The TEAAS application role, associated with the functional privileges in the application.	NOT NULL	VARCHAR2 (10)			
FTV_ROLE	212	ROLE_TXT	The full name of the TEAAS application role.	NOT NULL	VARCHAR2 (50)			
FTV_ROLE_FUNCTION	213	ROLE_ID	The TEAAS application role, associated with functional privileges in the application.	NOT NULL	VARCHAR2 (10)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_ROLE_FUNCTION	214	FNCTN_ID	A TEAAS application function.	NOT NULL	VARCHAR2 (10)			
FTV_ROLE_FUNCTION	215	CRTE_PRVLG_IND	Identifies whether the role has privilege of creating new records. The value must be either 'Y' or 'N'. Default is 'N'.	NOT NULL	CHAR (1)			
FTV_ROLE_FUNCTION	216	READ_PRVLG_IND	Identifies whether the role has the privilege of reading (viewing) records. The value must be either 'Y' or 'N'. Default is 'N'.	NOT NULL	CHAR (1)			
FTV_ROLE_FUNCTION	217	UPDT_PRVLG_IND	Identifies whether the role has the privilege of updating existing records. The value must be either 'Y' or 'N'. Default is 'N'.	NOT NULL	CHAR (1)			
FTV_ROLE_FUNCTION	218	DEL_PRVLG_IND	Identifies whether the role has the privilege of deleting existing records. The value must be either 'Y' or 'N'. Default is 'N'.	NOT NULL	CHAR (1)			
FTV_ROLE_FUNCTION	219	CPY_PRVLG_IND	Identifies whether the role has the privilege of copying an existing study (for reports). The value must be either 'Y' or 'N'. Default is 'N'.	NOT NULL	CHAR (1)			
FTV_SCNDRY_ROUTE	220	CNTY_NBR	The code value that represents a county in North Carolina.	NOT NULL	NUMBER (3)			
FTV_SCNDRY_ROUTE	221	RD_CD	The eight-digit code representing a secondary route. Must be digits only.	NOT NULL	CHAR (8)			
FTV_SCNDRY_ROUTE	222	ALTRNT_RD_TXT	The local street name associated with a secondary route.	NOT NULL	VARCHAR2 (20)			
FTV_SCNDRY_ROUTE	223	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_SCNDRY_ROUTE	224	LST_UPDT_USER_ID	User who created or last update the record.	NOT NULL	VARCHAR2 (20)			
FTV_STRUCTURE	225	CNTY_NBR	The code value that represents a county in North Carolina.	NOT NULL	NUMBER (3)			
FTV_STRUCTURE	226	INVD_RTE_ID	The eight-digit code that identifies the route. Must be digits only.	NOT NULL	CHAR (8)			
FTV_STRUCTURE	227	MLPST_BGN_NBR	The beginning location of the inventoried route. The lowest milepost for the inventoried route.	NOT NULL	NUMBER (6,3)			
FTV_STRUCTURE	228	STRCTR_ID	Unique number identifying each inventoried structure on an inventoried route, assigned by the Division of Highways. Must be digits only.	NOT NULL	CHAR (6)			
FTV_STRUCTURE	229	STRCTR_TYP_CD	The kind of structure (e.g., culvert, bridge, tunnel, overhead sign). Validated by values contained in the FTV_MASTER_LOOKUP table.	NOT NULL	VARCHAR2 (3)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_STRUCTURE	230	STRCTR_MLPST_NBR	Location of the structure on the inventoried route, measured to the thousandth of a mile from the inventoried route beginning milepost. Must be a value >= beginning milepost AND <= ending milepost on the parent route.	NOT NULL	NUMBER (6,3)			
FTV_STRUCTURE	231	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_STRUCTURE	232	LST_UPDT_USER_ID	User who created or last update the record.	NOT NULL	VARCHAR2 (20)			
FTV_USER	233	USER_ID	The TEAAS application user.	NOT NULL	VARCHAR2 (20)			
FTV_USER	234	USER_PSWRD_CD	The user's encrypted password.	NOT NULL	VARCHAR2 (12)			
FTV_USER	235	FRST_NM	The user's first name.	NOT NULL	VARCHAR2 (20)			
FTV_USER	236	MID_NM	The user's middle name.		VARCHAR2 (20)			
FTV_USER	237	LST_NM	The user's last name.	NOT NULL	VARCHAR2 (25)			
FTV_USER	238	PHN_NBR	The user's telephone number.		VARCHAR2 (13)			
FTV_USER	239	EXT_NBR	The user's telephone extension number.		VARCHAR2 (5)			
FTV_USER	240	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_USER	241	LST_UPDT_USER_ID	User who created or last update the record.	NOT NULL	VARCHAR2 (20)			
FTV_USER_REPORT	242	STDY_NM	The unique name given the study criteria.	NOT NULL	VARCHAR2 (30)			
FTV_USER_REPORT	243	LCTN_TXT	The text describing the area under study.		VARCHAR2 (160)			
FTV_USER_REPORT	244	LOG_NBR	A number assigned by the user to identify the study.		VARCHAR2 (11)			
FTV_USER_REPORT	245	PH_NBR	The number used by the Highway Safety Improvement Program to track potentially hazardous area.		VARCHAR2 (10)			
FTV_USER_REPORT	246	TIP_NBR	The number assigned by the Division of Highways to track Transportation Improvement Program projects.		VARCHAR2 (10)			
FTV_USER_REPORT	247	CNTY_NBR	The North Carolina county for which accident records should be retrieved.		NUMBER (3)			
FTV_USER_REPORT	248	MNCPLTY_IND	Indicates whether the value of the municipality code field is part of the selection criteria. The value must be either 'Y' or 'N'. Default is 'N'.	NOT NULL	CHAR (1)			
FTV_USER_REPORT	249	MNCPLTY_CD	The incorporated municipality for which accident records should be retrieved.		NUMBER (3)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
FTV_USER_REPORT	250	Y_LINE_LEN	The maximum distance from the road within which accidents should be retrieved. Must be >=0.		NUMBER (4)			
FTV_USER_REPORT	251	ADT_CNT	Annual average daily traffic count for the location under study.		NUMBER (6)			
FTV_USER_REPORT	252	ADT_RTE_NBR	The route to which the ADT count corresponds.		CHAR (8)			
FTV_USER_REPORT	253	KA_COEFCNT_QTY	The multiplier used to statistically relate property damage only accidents to accidents involving fatal and/or severe injuries.		NUMBER (4,1)			
FTV_USER_REPORT	254	BC_COEFCNT_QTY	The multiplier used to statistically relate property damage only accidents to accidents involving moderate and/or minor injuries.		NUMBER (4,1)			
FTV_USER_REPORT	255	STDY_BGN_DT	The beginning of the date range for retrieval of accident records.		DATE			
FTV_USER_REPORT	256	STDY_END_DT	The ending of the date range for retrieval of accident records. End date must be >= begin date.		DATE			
FTV_USER_REPORT	257	RQST_RCVD_DT	The date on which the request for information was received.		DATE			
FTV_USER_REPORT	258	RQSTR_FULL_NM	The full name of the person requesting information.		VARCHAR2 (65)			
FTV_USER_REPORT	259	COURR_ADR	The courier address for the person requesting information.		VARCHAR2 (10)			
FTV_USER_REPORT	260	RQSTR_PHN_NBR	The phone number of the requestor.		VARCHAR2 (13)			
FTV_USER_REPORT	261	RQSTR_EXT_NBR	The telephone extension number of the requestor.		VARCHAR2 (5)			
FTV_USER_REPORT	262	RQSTR_FAX_NBR	The fax number for the requestor.		VARCHAR2 (13)			
FTV_USER_REPORT	263	RPRT_TYP_CD	The kind of report for which the criteria is being saved. Must be either 'I' (intersection) or 'S' (strip).	NOT NULL	CHAR (1)			
FTV_USER_REPORT	264	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_USER_REPORT	265	LST_UPDT_USER_ID	User who created or last update the record.	NOT NULL	VARCHAR2 (20)			
FTV_USER_ROLE	266	USER_ID	The TEAAS application user.	NOT NULL	VARCHAR2 (20)			
FTV_USER_ROLE	267	ROLE_ID	The TEAAS role granted to the user.	NOT NULL	VARCHAR2 (10)			
FTV_USER_ROLE	268	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
FTV_USER_ROLE	269	LST_UPDT_USER_ID	User who created or last update the record.	NOT NULL	VARCHAR2 (20)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	284	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			

# TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_ADDITIONAL_PROPERTY_DAMAGE	285	DMG_ID	Identifier used to keep track of multiple property damages per crash.	NOT NULL	NUMBER (2)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	286	FRST_NM	First name of owner.		VARCHAR2 (20)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	287	MID_NM	Middle name of owner.		VARCHAR2 (20)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	288	LST_NM	Last name of owner.		VARCHAR2 (25)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	289	SFFX_NM	Suffix of owner.		VARCHAR2 (3)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	290	ADR_1_ADR	Street address where owner lives.		VARCHAR2 (25)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	291	ADR_2_ADR	Additional address, if needed.		VARCHAR2 (25)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	292	CITY_ADR	City where owner lives.		VARCHAR2 (22)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	293	STE_ADR	State where owner lives.		VARCHAR2 (2)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	294	ZIP_ADR	Zip code where owner lives.		VARCHAR2 (9)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	295	PHN_NBR	Owner's phone number		VARCHAR2 (10)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	296	OBJT_TYP_TXT	The type of object damaged in the crash.		VARCHAR2 (255)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	297	STE_PRPRTY_IND	Does property belong to the State?		VARCHAR2 (1)			
MVC_ADDITIONAL_PROPERTY_DAMAGE	298	DMG_EST_AMT	Damage Estimate		NUMBER (7)			
MVC_CITY_POPULATION	277	CITY_CD	A code which identifies the city/town.	NOT NULL	NUMBER (6)			
MVC_CITY_POPULATION	278	CNTY_NBR	The county code where the city is located.	NOT NULL	NUMBER (3)			
MVC_CITY_POPULATION	279	TRFC_CD	DOT assigned city/town code. Used in conjunction with the county code.		NUMBER (2)	Codes below show the county code in parenthesis, for reference		
MVC_CITY_POPULATION	280	CITY_ADR	The city/town name.		VARCHAR2 (22)			
MVC_CITY_POPULATION	281	PPLTN_CNT	The population of a city/town.		NUMBER (7)			
MVC_CITY_POPULATION	282	DSTRCT_CD	Identifies the district of the city/town		VARCHAR2 (1)			
MVC_CITY_POPULATION	283	RRL_URBN_IND	Either Rural or urban area which the city is located.		VARCHAR2 (1)			
MVC_COMMERCIAL_CARRIER	299	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_COMMERCIAL_CARRIER	300	UNT_NBR	Indicates the unit number of the vehicle involved in the crash. such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_COMMERCIAL_CARRIER	301	CRR_NM	Name of the motor carrier company from the first available source.		VARCHAR2 (50)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_COMMERCIAL_CARRIER	302	ADR_1_ADR	Address of the carrier, using street or rural road number.		VARCHAR2 (25)			
MVC_COMMERCIAL_CARRIER	303	ADR_2_ADR	Additional address, if needed.		VARCHAR2 (25)			
MVC_COMMERCIAL_CARRIER	304	CITY_ADR	City of the carrier company.		VARCHAR2 (22)			
MVC_COMMERCIAL_CARRIER	305	STE_ADR	State of the carrier company.		VARCHAR2 (2)			
MVC_COMMERCIAL_CARRIER	306	ZIP_ADR	Zip Code of the carrier company.		VARCHAR2 (9)			
MVC_COMMERCIAL_CARRIER	307	INFO_SRC_IND	Identifies whether the carrier name and address were obtained from the truck, shipping papers or the driver. 1 - Truck 2 - Shipping papers 3 - Driver 4 - Log Book		VARCHAR2 (1)			
MVC_COMMERCIAL_CARRIER	308	USA_DOT_NBR	US DOT Number		VARCHAR2 (8)			
MVC_COMMERCIAL_CARRIER	309	ICC_NBR	Interstate Commerce Commission Number		NUMBER (6)			
MVC_COMMERCIAL_CARRIER	310	AXLE_NBR	Total number of axles on the truck or bus. Includes the axles on truck semi-trailers and trailers.		NUMBER (2)			
MVC_COMMERCIAL_CARRIER	311	CRR_STE_CD	Identifies the state in which the motor carrier company's business is located.		VARCHAR2 (2)			
MVC_COMMERCIAL_CARRIER	312	CRR_STE_NBR	State identification number for the motor carrier company responsible for the commercial motor vehicle involved in accident		NUMBER (6)			
MVC_COMMERCIAL_CARRIER	313	IFTA_NBR	The commercial motor vehicle's International Fuel Tax Agreement Number.		NUMBER (8)			
MVC_COMMERCIAL_CARRIER	314	FEI_NBR	The commercial motor vehicle's Federal Employee Identification Number.		NUMBER (9)			
MVC_COMMERCIAL_CARRIER	315	FLT_NBR	The fleet number of the commercial motor vehicle.		NUMBER (2)			
MVC_COMMERCIAL_CARRIER	316	GVWR_WGT	The commercial motor vehicle's gross weight rating.		NUMBER (6)			
MVC_COUNTY	36	CNTY_NBR	The code value that represents a county in North Carolina.	NOT NULL	NUMBER (3)			
MVC_COUNTY	37	CNTY_NM	The text name of a North Carolina county.		VARCHAR2 (25)			
MVC_COUNTY_CODE	274	CNTY_NBR	The code value that represents a county in North Carolina.	NOT NULL	NUMBER (3)			
MVC_COUNTY_CODE	275	RFRNC_NBR	Identifies the County Code. (e.g. 1 for Highway Patrol Troop Area)	NOT NULL	NUMBER (2)			

# TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_COUNTY_CODE	276	RFRNC_CD	The code given to the county reference (e.g., A for Highway Patrol Troop Area A).	NOT NULL	VARCHAR2 (2)		A-H FOR RFRNC_NBR 1 (HIGHWAY PATROL TROOP AREA), 1-14 FOR RFRNC_NBR 2 (HIGHWAY DIVISION), 1-9 FOR RFRNC_NBR 3(TERRITORY), 1-3 FOR RFRNC_NBR 4 (DOH DISTRICT)	
MVC_COUNTY_REFERENCE	270	RFRNC_NBR	Identifies the County Code. (e.g. 1 for Highway Patrol Troop Area)	NOT NULL	NUMBER (2)			
MVC_COUNTY_REFERENCE	271	RFRNC_CD	The code given to the county reference (e.g., A for Highway Patrol Troop Area A).	NOT NULL	VARCHAR2 (2)		A-H FOR RFRNC_NBR 1 (HIGHWAY PATROL TROOP AREA), 1-14 FOR RFRNC_NBR 2 (HIGHWAY DIVISION), 1-9 FOR RFRNC_NBR 3(TERRITORY), 1-3 FOR RFRNC_NBR 4 (DOH DISTRICT)	
MVC_COUNTY_REFERENCE	272	RFRNC_NM	Name of the County reference.		VARCHAR2 (25)			
MVC_COUNTY_REFERENCE	273	RFRNC_DES	Description of the reference.		VARCHAR2 (100)			
MVC_CRASH_CODE	317	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_CRASH_CODE	318	TYP_CD	The number for the type of code, directly off the DMV-349 form (ie, 22 for Person Type, 32 for Injury Status).	NOT NULL	NUMBER (3)			
MVC_CRASH_CODE	319	VL_CD	The value assigned to the code, directly off the DMV-349 form (ie, 1 for Driver)	NOT NULL	NUMBER (2)			
MVC_CRASH_REPORT	320	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_CRASH_REPORT	321	NBR_UNT_CNT	Total Number of units involved in the crash. A unit is any motor vehicle, pedestrian, pedalcyclist, moped or other road vehicle, excluding railway vehicles.		NUMBER (3)			
MVC_CRASH_REPORT	322	ACDNT_DT_TM	Date and time crash occurred		DATE			
MVC_CRASH_REPORT	323	LCL_USE_DES	Any local law enforcement information.		VARCHAR2 (20)			
MVC_CRASH_REPORT	324	PTRL_AREA_CD	Identifies the area of enforcement.		VARCHAR2 (2)			
MVC_CRASH_REPORT	325	DMV_RCV_DT	Date DMV received the crash report.		DATE			
MVC_CRASH_REPORT	326	REC_ACTN_CD	Identifies the type of record; master of violated.		VARCHAR2 (1)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_CRASH_REPORT	327	RPRT_STTS_CD	Used to indicate the status of the Crash report. Left null if the crash report is complete.		NUMBER (2)			
MVC_CRASH_REPORT	328	ACDNT_TYP_CD	Crash Type Code.		VARCHAR2 (1)			
MVC_CRASH_REPORT	329	SVRTY_CD	Severity Code.		VARCHAR2 (1)			
MVC_CRASH_REPORT	330	VEH_CNT	Total number of vehicle units in the Crash.		NUMBER (2)			
MVC_CRASH_REPORT	331	NON_MTRST_CNT	Total number of non-motorist units in the Crash.		NUMBER (2)			
MVC_CRASH_REPORT	332	ALCHL_INVLVM_T_IND	Indicates if the alcohol was involved. Either "Y" or "N"		VARCHAR2 (1)			
MVC_CRASH_REPORT	333	RRL_URBN_IND	Indicates if the city/municipality is Rural or Urban. Either "R" or "U"		VARCHAR2 (1)			
MVC_CRASH_REPORT	334	NRTV_TXT	A word description of events occurring prior to, during, and after the crash which are not elsewhere on the form.		VARCHAR2 (2000)			
MVC_CRASH_REPORT	335	CRTN_TS	Report creation time stamp.		DATE			
MVC_CRASH_REPORT	336	DMG_AMT	Damage Amount. Includes all reported vehicle and property damage for crash		NUMBER (7)			
MVC_CRASH_REPORT	337	ACTV_DT	???		DATE			
MVC_CRASH_REPORT	338	ACTV_USER_ID	The User ID of the user who ???		VARCHAR2 (8)			
MVC_CRASH_REPORT	339	LST_UPDT_USER_ID	The User ID of the last user who made changes to the record, or who created the record.		VARCHAR2 (8)			
MVC_CRASH_REPORT	340	LST_UPDT_TS	Last update	NOT NULL	DATE			
MVC_DCMT_ACTN	341	ACTN_CD	Action Code.	NOT NULL	NUMBER (2)			
MVC_DCMT_ACTN	342	ACTN_DES	Action descriptions.		VARCHAR2 (50)			
MVC_DCMT_MGT	343	DCMT_ID	Uniquely identifies a document.	NOT NULL	NUMBER (20)			
MVC_DCMT_MGT	344	DCMT_TYP_NBR	Identifies the type of document, e.i., DMV 349		NUMBER (2)			
MVC_DCMT_MGT	345	STTS_IND	Status indicator????		VARCHAR2 (2)			
MVC_DCMT_MGT	346	RSN_CD	Identifies reason why a document can be purged.		NUMBER (2)			
MVC_DCMT_MGT	347	CRSH_ID	A unique number assigned to the Crash Report by NC DMV		NUMBER (9)			
MVC_DCMT_MGT	348	CRSH_RGN_CD			NUMBER (3)			
MVC_DCMT_MGT	349	SCAN_DT	Date the document was scanned.		DATE			
MVC_DCMT_MGT	350	LST_ACTN_DT	Date the document was last accessed.		DATE			
MVC_DCMT_MGT	351	USER_ID	User Identification Number		VARCHAR2 (8)			
MVC_DCMT_MGT	352	DCMT_PRRTY_NBR	Priority of the document.		NUMBER (2)			
MVC_DCMT_MGT	353	NXT_ACS_DT	Date the document is to be accessed.		DATE			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_DCMT_MGT	354	DCMT_VRSN_NBR	The physical location of the scanned document.		NUMBER (2)			
MVC_DCMT_MGT	355	PAGE_NBR	Number of pages in the document		NUMBER (2)			
MVC_DCMT_MGT	356	ACTV_DT			DATE			
MVC_DCMT_MGT	357	ACTV_USER_ID			VARCHAR2 (8)			
MVC_DCMT_MGT	358	DCMT_AGE_NBR			NUMBER (2)			
MVC_DCMT_MGT_DCMT_ACTN	359	DCMT_ID	Uniquely identifies a document.	NOT NULL	NUMBER (20)			
MVC_DCMT_MGT_DCMT_ACTN	360	ACTN_CD		NOT NULL	NUMBER (2)			
MVC_DOCUMENT_AGING	361	DCMT_TYP_NBR	Identifies the type of document, e.i., DMV 349	NOT NULL	NUMBER (2)			
MVC_DOCUMENT_AGING	362	DY_AGE_CNT	Number of Days to Age a Document by type.		NUMBER (2)			
MVC_DOCUMENT_AGING	363	MAX_AGE_NBR	Maximum number of times a Document can be aged.		NUMBER (2)			
MVC_DOCUMENT_CODE	364	DCMT_TYP_NBR	Identifies the type of document, e.i., DMV 349	NOT NULL	NUMBER (2)			
MVC_DOCUMENT_CODE	365	DCMT_TYP_DES	Document type description		VARCHAR2 (50)			
MVC_DOCUMENT_REASON	366	RSN_CD		NOT NULL	NUMBER (2)			
MVC_DOCUMENT_REASON	367	DCMT_TYP_NBR		NOT NULL	NUMBER (2)			
MVC_DOCUMENT_REASON	368	TMPLT_NM			VARCHAR2 (30)			
MVC_DRIVER	369	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_DRIVER	370	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_DRIVER	371	FRST_NM	Driver's or non-motorist's first name. Names of licensed drivers are recorded exactly as they appear on the driver's license.		VARCHAR2 (20)			
MVC_DRIVER	372	MID_NM	Driver's or non-motorist's middle name. Names of licensed drivers are recorded exactly as they appear on the driver's license.		VARCHAR2 (20)			
MVC_DRIVER	373	LST_NM	Driver's or non-motorists first name. Names of licensed drivers are recorded exactly as they appear on the driver's license.		VARCHAR2 (25)			
MVC_DRIVER	374	ADR_1_ADR	Identifies the street address or rural road number in which the driver or non-motorist currently resides.		VARCHAR2 (25)			
MVC_DRIVER	375	ADR_2_ADR	Additional address, if needed.		VARCHAR2 (25)			
MVC_DRIVER	376	CITY_ADR	Identifies the city in which the driver or non-motorist currently resides.		VARCHAR2 (22)			
MVC_DRIVER	377	STE_ADR	Identifies the state in which the driver or non-motorist currently resides.		VARCHAR2 (2)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_DRIVER	378	ZIP_ADR	Identifies the zip code in which the driver or non-motorist currently resides.		VARCHAR2 (9)			
MVC_DRIVER	379	HM_PHN_NBR	The home telephone number for the driver or non-motorist.		VARCHAR2 (10)			
MVC_DRIVER	380	WRK_PHN_NBR	The work telephone number for the driver or non-motorist.		VARCHAR2 (10)			
MVC_DRIVER	381	LIC_IND	Indicates if a driver has a valid drivers license.		VARCHAR2 (1)			
MVC_DRIVER	382	CUST_ID	Driver's or non-motorist license number.		VARCHAR2 (12)			
MVC_DRIVER	383	OOS_CUST_ID	Out of State Driver's or non-motorist license number.		VARCHAR2 (25)			
MVC_DRIVER	384	LIC_STE_ADR	Identifies the State that issued the driver's license to the driver or non-motorist.		VARCHAR2 (2)			
MVC_DRIVER	385	LIC_CDL_IND	Indicates if this is a Commercial Driver's License.		VARCHAR2 (1)			
MVC_DRIVER	386	LIC_CLS_CD	Identifies the type of commercial or noncommercial vehicle that a driver has been approved to operate.		VARCHAR2 (1)			
MVC_DRIVER	387	LIC_STTS_CD	Identifies the current status of a driver's license.		VARCHAR2 (1)			
MVC_DRIVER	388	BRTH_DT	Driver's or non-motorist Date of Birth.		DATE			
MVC_DRIVER	389	EXPR_DT	Date the driver's or non-motorist license expires.		DATE			
MVC_DRIVER	390	BLD_ALCHL_PCT	Blood Alcohol Percent		NUMBER (4,3)			
MVC_DRIVER	391	SFFX_NM	Driver's Suffix Name		VARCHAR2 (3)			
MVC_DRIVER	639	DRV_VRFD	A flag to indicate if the driver has been verified in the mainframe driver license system.		VARCHAR2(1)			
MVC_DRIVER_CODE	392	CRSH_ID	A unique number assigned to the Crash Report by NC DMV.	NOT NULL	NUMBER (9)			
MVC_DRIVER_CODE	393	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_DRIVER_CODE	394	TYP_CD	The number for the type of code, directly off the DMV-349 form (ie, 22 for Person Type, 32 for Injury Status)	NOT NULL	NUMBER (3)			
MVC_DRIVER_CODE	395	VL_CD	The value assigned to the code, directly off the DMV-349 form (ie, 1 for Driver).	NOT NULL	NUMBER (2)			
MVC_EMERGENCY_MEDICAL_SERVICE	396	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_EMERGENCY_MEDICAL_SERVICE	397	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_EMERGENCY_MEDICAL_SERVICE	398	PRSN_NBR	Additional Identifier used to keep track of multiple People (per Unit).	NOT NULL	NUMBER (3)			
MVC_EMERGENCY_MEDICAL_SERVICE	399	EMS_DES	Emergency Medical Service Description		VARCHAR2 (50)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_EMERGENCY_MEDICAL_SERVICE	400	TRTMT_FCLTY_NM	Destination for each injured person that is transported from the scene of the crash. Includes a unique letter designation from column 1 for the person involved, if they were taken to a hospital, clinic, doctor's office or other place of emergency medical		VARCHAR2 (100)			
MVC_EMERGENCY_MEDICAL_SERVICE	401	CITY_ADR	City or town where treatment facility is located.		VARCHAR2 (22)			
MVC_ERROR_MESSAGE	402	ERR_NBR	Error Code Message.	NOT NULL	NUMBER (4)			
MVC_ERROR_MESSAGE	403	CLS_NM		NOT NULL	VARCHAR2 (200)			
MVC_ERROR_MESSAGE	404	MSG_TXT	Message Text		VARCHAR2 (250)			
MVC_HAZMAT	405	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_HAZMAT	406	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_HAZMAT	407	HM_PLCRD_NBR	Indicates whether a haz mat placard is presented.		VARCHAR2 (1)			
MVC_HAZMAT	408	CARGO_RLSD_IND	Indicates whether hazardous cargo was released. This does not include fuel from the fuel tank.		VARCHAR2 (1)			
MVC_HAZMAT	409	CRRYG_HM_IND	Indicates whether this vehicle was carrying hazardous materials.		VARCHAR2 (1)			
MVC_HAZMAT	410	FOUR_DMND_NBR	The 4-digit number or name from the hazmat placard.		VARCHAR2 (4)			
MVC_HAZMAT	411	ONE_DMND_NBR	The 1-digit number from the bottom of the hazmat placard.		NUMBER (1)			
MVC_LAW_ENFORCEMENT_CODE	412	DEPT_CD	A 9 digit code that represent the department the officer filing the report works for.	NOT NULL	VARCHAR2 (9)			
MVC_LAW_ENFORCEMENT_CODE	413	DEPT_DES	The actual name of the department the officer works for.		VARCHAR2 (50)			
MVC_LAW_ENFORCEMENT_CODE	414	DEPT_ADR	Department Street Address.		VARCHAR2 (75)			
MVC_LAW_ENFORCEMENT_CODE	415	CITY_ADR	Department Address - City.		VARCHAR2 (22)			
MVC_LAW_ENFORCEMENT_CODE	416	STE_ADR	Department Address - State.		VARCHAR2 (2)			
MVC_LAW_ENFORCEMENT_CODE	417	ZIP_ADR	Department Address - Zip Code.		VARCHAR2 (9)			
MVC_LEVEL_CODE	418	TYP_CD	The number for the type of code, directly off the DMV-349 form (ie, 22 for Person Type, 32 for Injury Status)	NOT NULL	NUMBER (3)			
MVC_LEVEL_CODE	419	VL_CD	The value assigned to the code, directly off the DMV-349 form (ie, 1 for Driver).	NOT NULL	NUMBER (2)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_LEVEL_CODE	420	GRP_CD	Identifies to which group the code belongs. Currently there are four groups: Crash, Vehicle, Driver, and Person.		VARCHAR2 (12)		CRASH, DRIVER, PERSON, UNIT	
MVC_LEVEL_CODE	421	TYP_TXT	The description of the Type of code. (ie, Contribution circumstances).		VARCHAR2 (100)			
MVC_LEVEL_CODE	422	VL_TXT	The text associated with the codeValue.		VARCHAR2 (100)			
MVC_LOCATION	602	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_LOCATION	603	CITY_CD	A code which identifies the city/town.		NUMBER (6)			
MVC_LOCATION	604	CNTY_NBR	The code value that represents a county in North Carolina.		NUMBER (3)			
MVC_LOCATION	605	TRFC_CD	DOT assigned city/town code. Used in conjunction with the county code.		NUMBER (2)	Codes below show the county code in parenthesis, for reference		
MVC_LOCATION	606	PPLTN_CNT	The population of the municipality at the time of the Crash.		NUMBER (7)			
MVC_LOCATION	607	MNCPLTY_NM	The incorporated city or town in which or nearest which the accident occurred		VARCHAR2 (22)			
MVC_LOCATION	608	DSTNC_OTSD_MNCPLTY_QTY	The number of miles (to the nearest hundredth) outside municipality the crash occurred.		NUMBER (5,3)			
MVC_LOCATION	609	DRCTN_OTSD_MNCPLTY_CD	Compass direction from the specified municipality to the scene of the crash.		VARCHAR2 (2)		N, S, E, W, NE, NW, SE, SW	
MVC_LOCATION	610	ON_RD_CLS	On Road route class. Example: US, NC, I		VARCHAR2 (4)			
MVC_LOCATION	611	ON_RD_TXT	On Road route number. Example : 1, 50, 40		VARCHAR2 (22)			
MVC_LOCATION	612	ON_RD_TYP	On Road route type.		VARCHAR2 (1)			
MVC_LOCATION	613	RAIL_RD_CRSG_NBR	If applicable, identifies the number posted at the railroad site or the name of the railroad company owning or operating the tracks.		VARCHAR2 (7)			
MVC_LOCATION	614	DSTNC_MILE_FRM_RD_QTY	The distance, in miles, from the From Road to where the item occurred or is located.		NUMBER (5,3)			
MVC_LOCATION	615	DSTNC_FEET_FRM_RD_QTY	Distance, in feet, from the nearest intersecting street.		NUMBER (4)			
MVC_LOCATION	616	FRM_RD_CLS	From Road route class. Example: US, NC, I		VARCHAR2 (4)			
MVC_LOCATION	617	FRM_RD_TXT	From Road route number. Example : 1, 50, 40		VARCHAR2 (22)			
MVC_LOCATION	618	FRM_RD_TYP	From Road route type.		VARCHAR2 (1)			
MVC_LOCATION	619	DRCTN_FRM_RD_CD	Identifies the direction of the accident from the FROM ROAD.		VARCHAR2 (2)		N, S, E, W, NE, NW, SE, SW	

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_LOCATION	620	DRCTN_TWRD_RD_CD	Identifies the direction of the accident from the TOWARD ROAD.		VARCHAR2 (2)		N, S, E, W, NE, NW, SE, SW	
MVC_LOCATION	621	TWRD_RD_CLS	TOWARD ROAD route class.		VARCHAR2 (4)			
MVC_LOCATION	622	TWRD_RD_TXT	TOWARD ROAD route number.		VARCHAR2 (22)			
MVC_LOCATION	623	TWRD_RD_TYP	TOWARD ROAD route type.		VARCHAR2 (1)			
MVC_LOCATION	624	LNGTD_NBR	Location's Longitude number.		NUMBER (6)			
MVC_LOCATION	625	LTDD_NBR	Location's Latitude number.		NUMBER (6)			
MVC_LOCATION	626	ALTTD_NBR	Location's Altitude number.		NUMBER (6)			
MVC_LOCATION	627	RD_ON_CD	The 8-digit code for the on road.		VARCHAR2 (8)			
MVC_LOCATION	628	FRM_RD_CD	The 8-digit code for the closest road or feature referenced to help identify where the item occurred or is located.		VARCHAR2 (8)			
MVC_LOCATION	629	TWRD_RD_CD	The 8-digit code for the toward road.		VARCHAR2 (8)			
MVC_LOCATION	630	RTE_INVD_CD	Document the 8-digit code corresponding to the road used for mileposting purposes. This may be the Location Road On Code or the Location Primary ID Feature.		VARCHAR2 (8)			
MVC_LOCATION	631	MLPST_NBR	The milepost location of the non-inventoried feature, landmark, or annotation. Recorded for strip analysis reports only. Must be >= begin milepost and <= end milepost of the longest road segment under study.		NUMBER (6,3)			
MVC_LOCATION	632	CNCDG_RTE_IND	Identifies whether the Location Route Inventoried is a coinciding segment of roadway -- a physical segment of roadway shared by two or more routes.		NUMBER (1)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_LOCATION	633	MLPST_QLTY_IND	Identifies the degree of confidence in the milepost value given to the accident location by the Merge mileposting routine.		NUMBER (1)		1 - CRASH MILEPOSTED. NOT A LOOP SITUATION. ASSIGN ROAD ON AS ROUTE INVENTORIED.  2 - CRASH MILEPOSTED. REFERENCE ROAD LOOPS ALL THE INTERSECTIONS OF ROAD F ARE ON ONE SIDE OF ROAD T. ASSIGN ROAD ON AS ROUTE INVENTORIED.  3 - CRA	
MVC_LOCATION	634	MLPST_Y_LN_IND	Identifies that the milepost value was given, not for the Location Road On Code, but for the Location Primary ID Feature. This occurs when the Location Road On Code is not an inventoried rout, but the Location Primary ID Feature is inventoried, and the a		VARCHAR2 (1)			
MVC_LOCATION	635	REMLPST_IND	Identifies the location has been remileposted.		VARCHAR2 (1)			
MVC_LOCATION	636	RPRT_STTS_CD	Location report status code.		VARCHAR2 (1)			
MVC_LOCATION	637	LST_UPDT_USER_ID	The User ID of the last user who made changes to the record, or who created the record.		VARCHAR2 (8)			
MVC_LOCATION	638	LST_UPDT_TS	Date and time of record creation or last update.	NOT NULL	DATE			
MVC_MEDICAL_DOCUMENT	423	DCMT_ID	Medical Document Identification Number.	NOT NULL	NUMBER (20)			
MVC_MEDICAL_DOCUMENT	424	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_MEDICAL_DOCUMENT	425	UNT_NBR		NOT NULL	NUMBER (2)			
MVC_MEDICAL_DOCUMENT	426	MED_CUST_ID			VARCHAR2 (12)			
MVC_MEDICAL_DOCUMENT	427	MED_TYP_CD			VARCHAR2 (1)			
MVC_MEDICAL_DOCUMENT	428	STTS_IND			VARCHAR2 (1)			
MVC_OFFICER	429	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_OFFICER	430	DEPT_CD	A 9 digit code that represent the department the officer filing the report works for.		VARCHAR2 (9)			
MVC_OFFICER	431	BDG_NBR	Identification number of investigating officer.		VARCHAR2 (6)			
MVC_OFFICER	432	SGND_DT	Date the investigating officer signed the crash report		DATE			
MVC_OFFICER	433	OFCR_RANK_TTL	The rank of Title of the reporting Officer.		VARCHAR2 (15)			
MVC_OFFICER	434	FRST_NM	First name of investigating officer.		VARCHAR2 (20)			
MVC_OFFICER	435	MID_NM	Middle name of investigating officer.		VARCHAR2 (20)			
MVC_OFFICER	436	LST_NM	Last name of investigating officer.		VARCHAR2 (25)			
MVC_OFFICER	437	SFFX_NM	Officer's Suffix Name		VARCHAR2 (3)			
MVC_OPERATION	438	OPRTN_ID	Operation Identification Number.	NOT NULL	VARCHAR2 (8)			
MVC_OPERATION	439	OPRTN_NM	Operation Name.		VARCHAR2 (50)			
MVC_OPERATION	440	APLCTN_NM	Application Name		VARCHAR2 (50)			
MVC_OPERATION	441	OPRTN_TXT	Operation Name		VARCHAR2 (100)			
MVC_OPERATION	442	ACTV_IND			VARCHAR2 (1)			
MVC_OPERATION_MVC_SERVICE	443	OPRTN_ID		NOT NULL	VARCHAR2 (8)			
MVC_OPERATION_MVC_SERVICE	444	SRVC_MTHD_ID		NOT NULL	VARCHAR2 (8)			
MVC_ORGANIZATION	445	ORG_ID	Organization Identification Number.	NOT NULL	VARCHAR2 (8)			
MVC_ORGANIZATION	446	ORG_NM	Organization Name.		VARCHAR2 (50)			
MVC_ORGANIZATION	447	ADR_1_ADR	Organization's street address.		VARCHAR2 (25)			
MVC_ORGANIZATION	448	ADR_2_ADR	Additional address, if needed.		VARCHAR2 (25)			
MVC_ORGANIZATION	449	CITY_ADR	Organization's address - City.		VARCHAR2 (22)			
MVC_ORGANIZATION	450	STE_ADR	Organization's address - State.		VARCHAR2 (2)			
MVC_ORGANIZATION	451	ZIP_ADR	Organization's address - Zip Code.		VARCHAR2 (9)			
MVC_ORGANIZATION	452	PHN_NBR	Organization's Telephone number.		VARCHAR2 (10)			
MVC_ORGANIZATION	453	FAX_NBR	Organization's Fax number.		VARCHAR2 (10)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_ORGANIZATION	454	EMAIL_ADR	Organization's E-mail Address.		VARCHAR2 (75)			
MVC_ORGANIZATION	455	FRST_NM	First Name of the office from the Organization.		VARCHAR2 (20)			
MVC_ORGANIZATION	456	MID_NM	Middle Name of the office from the Organization.		VARCHAR2 (20)			
MVC_ORGANIZATION	457	LST_NM	Last Name of the office from the Organization.		VARCHAR2 (25)			
MVC_ORGANIZATION	458	ACTV_IND	Active Indicator. ???		VARCHAR2 (1)			
MVC_ORGANIZATION	459	ACTV_DT	Active Date. ????		DATE			
MVC_ORGANIZATION	460	ACTV_USER_ID	Active User's Identification Number. ???		VARCHAR2 (8)			
MVC_ORGANIZATION	461	SFFX_NM	Suffix Name of the office from the Organization.		VARCHAR2 (3)			
MVC_PERSON	462	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_PERSON	463	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_PERSON	464	PRSN_NBR	Additional Identifier used to keep track of multiple People (per Unit)	NOT NULL	NUMBER (3)			
MVC_PERSON	465	FRST_NM	Person's first name		VARCHAR2 (20)			
MVC_PERSON	466	MID_NM	Person's middle name		VARCHAR2 (20)			
MVC_PERSON	467	LST_NM	Person's last name		VARCHAR2 (25)			
MVC_PERSON	468	ADR_1_ADR	ADR_1_ADR □ VARCHAR2(25) □ Current street address or rural road number where person resides.		VARCHAR2 (25)			
MVC_PERSON	469	ADR_2_ADR	Additional address, if needed.		VARCHAR2 (25)			
MVC_PERSON	470	CITY_ADR	City where person currently resides		VARCHAR2 (22)			
MVC_PERSON	471	STE_ADR	State where person currently resides.		VARCHAR2 (2)			
MVC_PERSON	472	ZIP_ADR	Zip code where person currently resides.		VARCHAR2 (9)			
MVC_PERSON	473	BRTH_DT	Person's Date of Birth		DATE			
MVC_PERSON	474	AGE	Person's estimated age; only if the DOB is not available.		NUMBER (3)			
MVC_PERSON	475	SFFX_NM	Person's Suffix Name		VARCHAR2 (3)			
MVC_PERSON_CODE	476	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_PERSON_CODE	477	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_PERSON_CODE	478	PRSN_NBR	Additional Identifier used to keep track of multiple People (per Unit)	NOT NULL	NUMBER (3)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_PERSON_CODE	479	TYP_CD	The number for the type of code, directly off the DMV-349 form (ie, 22 for Person Type, 32 for Injury Status).	NOT NULL	NUMBER (3)			
MVC_PERSON_CODE	480	VL_CD	The value assigned to the code, directly off the DMV-349 form (ie, 1 for Driver)	NOT NULL	NUMBER (2)			
MVC_REASON_CODE	481	RSN_CD	Identifies reason why a document can be purged.	NOT NULL	NUMBER (2)			
MVC_REASON_CODE	482	RSN_DES	A description of the reason.		VARCHAR2 (50)			
MVC_SECURITY_COORDINATOR	483	USER_ID		NOT NULL	VARCHAR2 (8)			
MVC_SECURITY_COORDINATOR	484	GRP_ID		NOT NULL	VARCHAR2 (8)			
MVC_SERVICE	485	SRVC_MTHD_ID		NOT NULL	VARCHAR2 (8)			
MVC_SERVICE	486	SRVC_NM			VARCHAR2 (100)			
MVC_SERVICE	487	MTHD_NM			VARCHAR2 (25)			
MVC_SERVICE	488	MTHD_TXT			VARCHAR2 (100)			
MVC_SERVICE	489	ACTV_IND			VARCHAR2 (1)			
MVC_STATE_CODE	490	STE_ADR	State Address.	NOT NULL	VARCHAR2 (2)			
MVC_STATE_CODE	491	STE_NM	The spelled out name of the state.		VARCHAR2 (35)			
MVC_STATUS_CODE	492	STTS_IND		NOT NULL	VARCHAR2 (2)			
MVC_STATUS_CODE	493	STTS_DES			VARCHAR2 (100)			
MVC_SUSPENSION	494	CUST_ID		NOT NULL	VARCHAR2 (12)			
MVC_SUSPENSION	495	RSCND_TS		NOT NULL	DATE			
MVC_SUSPENSION	496	CRTN_TS		NOT NULL	DATE			
MVC_SUSPENSION	497	SSPNSN_ID			VARCHAR2 (9)			
MVC_SUSPENSION	498	SCRITY_DPST_AMT			NUMBER (7)			
MVC_TAD	499	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_TAD	500	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_TAD	501	DMG_CD	Identifies the damage area on the vehicle.	NOT NULL	VARCHAR2 (4)			
MVC_TAD	502	SVRTY_NBR	Rates the severity of damage on a scale from 0 (no damage) to 7 (most severe damage).		NUMBER (2)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_TAD_CODE	503	DMG_CD	Identifies the damage area on the vehicle.	NOT NULL	VARCHAR2 (4)			
MVC_TAD_CODE	504	DMG_DES	Description of the damaged area.		VARCHAR2 (50)			
MVC_TOWED	505	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_TOWED	506	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_TOWED	507	TOWED_TO_NM	Name of the business where the vehicle was towed.		VARCHAR2 (50)			
MVC_TOWED	508	TOWED_BY_NM	Name of the business who towed the vehicle.		VARCHAR2 (50)			
MVC_TRAILER	509	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_TRAILER	510	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_TRAILER	511	FRST_AXLE_CNT	Documents the number of axles on the first trailer towed by a vehicle.		NUMBER (2)			
MVC_TRAILER	512	FRST_WID	Documents the width, in inches, of the first trailer towed by a vehicle.		NUMBER (4)			
MVC_TRAILER	513	FRST_LEN	Documents the length, in feet, of the first trailer towed by a vehicle.		NUMBER (4)			
MVC_TRAILER	514	SCND_AXLE_CNT	Documents the number of axles on the second trailer towed by a vehicle.		NUMBER (2)			
MVC_TRAILER	515	SCND_WID	Documents the width, in inches, of the second trailer towed by a vehicle		NUMBER (4)			
MVC_TRAILER	516	SCND_LEN	Documents the length, in feet, of the second trailer towed by a vehicle.		NUMBER (4)			
MVC_TRAILER	517	OVR_WID_PRMT_NBR	Number of the vehicle pulling the overwidth mobile home, followed by the permit number. Overwidth mobile homes include 12', 14', 16' width variations.		NUMBER (9)			
MVC_TRAVELED	518	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_TRAVELED	519	UNT_NBR	Indicates the unit number of vehicle involved in the crash, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_TRAVELED	520	TRVL_PARKED_IND	Indicates the vehicle is parked or traveling. If car is parked, then value is 1, otherwise value is null		VARCHAR2 (1)			
MVC_TRAVELED	521	TRVL_DRCTN_CD	Indicates the vehicle traveling direction.		VARCHAR2 (2)			
MVC_TRAVELED	522	ON_RD_CLS	On Road route class. Example: NC, US< I		VARCHAR2 (4)			
MVC_TRAVELED	523	ON_RD_TXT	On Road Text.		VARCHAR2 (22)			
MVC_TRAVELED	524	ON_RD_TYP	On Road Type. Combination "A" or "B" etc.		VARCHAR2 (1)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_TRAVELED	525	ON_RD_CD	On Road eight-digit Code		VARCHAR2 (8)			
MVC_UNIT	526	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_UNIT	527	UNT_NBR	Indicates the unit number of vehicle involved in the crash, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_UNIT	528	TYP_OF_UNT_CD	Indicates the type of unit involved in the crash, (ie, vehicle, pedestrian, other)		VARCHAR2 (1)			
MVC_UNIT	529	TYP_OF_UNT_OTH_CD	Decription for the type of unit. Example: typeOfUnit checked is Vehicle, desc could be Car or Moped.		VARCHAR2 (20)			
MVC_UNIT	530	OCPNT_CNT	The total number of occupants in the Unit.		NUMBER (3)			
MVC_UNIT	531	FTL_CNT	Total fatal count (per vehicle unit).		NUMBER (3)			
MVC_UNIT	532	NON_FTL_A_CNT	Total number of A type injury in the Unit.		NUMBER (3)			
MVC_UNIT	533	NON_FTL_B_CNT	Total number of B type injury in the Unit.		NUMBER (3)			
MVC_UNIT	534	NON_FTL_C_CNT	Total number of C type injury in the Unit.		NUMBER (3)			
MVC_UNIT_CODE	535	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_UNIT_CODE	536	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_UNIT_CODE	537	TYP_CD	The number for the type of code, directly off the DMV-349 form (ie, 22 for Person Type, 32 for Injury Status)	NOT NULL	NUMBER (3)			
MVC_UNIT_CODE	538	VL_CD	The value assigned to the code, directly off the DMV-349 form (ie, 1 for Driver)	NOT NULL	NUMBER (2)			
MVC_USER	539	USER_ID	User's identification number.	NOT NULL	VARCHAR2 (8)			
MVC_USER	540	ORG_ID	User's organization identification number.	NOT NULL	VARCHAR2 (8)			
MVC_USER	541	FRST_NM	User's first name.		VARCHAR2 (20)			
MVC_USER	542	MID_NM	User's middle name.		VARCHAR2 (20)			
MVC_USER	543	LST_NM	User's last name.		VARCHAR2 (25)			
MVC_USER	544	PSWRD_CD	password code.		VARCHAR2 (10)			
MVC_USER	545	ACTV_IND			VARCHAR2 (1)			
MVC_USER	546	ACTV_DT			DATE			
MVC_USER	547	ACTV_USER_ID			VARCHAR2 (8)			

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Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_USER	548	SFFX_NM			VARCHAR2 (3)			
MVC_USER_GROUP	549	GRP_ID		NOT NULL	VARCHAR2 (8)			
MVC_USER_GROUP	550	GRP_NM			VARCHAR2 (25)			
MVC_USER_GROUP	551	GRP_TXT			VARCHAR2 (100)			
MVC_USER_GROUP	552	ACTV_IND			VARCHAR2 (1)			
MVC_USER_GROUP	553	ACTV_DT			DATE			
MVC_USER_GROUP	554	ACTV_USER_ID			VARCHAR2 (8)			
MVC_USER_GROUP_MVC_OPE RATION	555	GRP_ID		NOT NULL	VARCHAR2 (8)			
MVC_USER_GROUP_MVC_OPE RATION	556	OPRTN_ID		NOT NULL	VARCHAR2 (8)			
MVC_USER_MVC_USER_GROU P	557	USER_ID		NOT NULL	VARCHAR2 (8)			
MVC_USER_MVC_USER_GROU P	558	GRP_ID		NOT NULL	VARCHAR2 (8)			
MVC_VEHICLE	559	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_VEHICLE	560	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_VEHICLE	561	PRDCT_CNTRL_NBR	Documents the license plate number as displayed on the registration plate or tag affixed to the vehicle		VARCHAR2 (8)			
MVC_VEHICLE	562	STE_ADR	Identifies the issuing state of license plate.		VARCHAR2 (2)			
MVC_VEHICLE	563	PRDCT_YR_DT	Year that the license plate was valid.		NUMBER (4)			
MVC_VEHICLE	564	VIN_ID	Vehicle Identification Number.		VARCHAR2 (25)			
MVC_VEHICLE	565	VEH_MK_DES	Make of the vehicle (eg, Chevrolet, Ford)		VARCHAR2 (20)			
MVC_VEHICLE	566	VEH_YR_DT	Model year of the vehicle.		NUMBER (4)			
MVC_VEHICLE	567	DMG_EST_AMT	Dollar estimate of the cost to restore the vehicle to its condition just prior to the crash or an estimate of the value of the vehicle prior to the crash - whichever is less.		NUMBER (7)			
MVC_VEHICLE	568	INSRNC_IND	Name of the insurance company.		VARCHAR2 (1)			
MVC_VEHICLE	569	SPD_LMT_NBR	Authorized speed limit for the vehicle at the time of the crash.		NUMBER (2)			
MVC_VEHICLE	570	SPD_EST_NBR	Speed the vehicle was traveling prior to impact.		NUMBER (3)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_VEHICLE	571	SPD_AT_IMPCT_NBR	Estimated speed in miles per hour. Reflects the speed of each vehicle at the moment of impact. If pedestrian, enter a dash (-).		NUMBER (3)			
MVC_VEHICLE	572	TIRE_IMPRSN_NBR	Length, in feet, of tire impressions (skid marks, tire print yaw) for vehicle prior to impact. If pedestrian, enter a dash (-).		NUMBER (5,2)			
MVC_VEHICLE	573	TRVL_DSTNC_NBR	Distance, in feet, vehicle or pedestrian traveled after impact as a result of the force of the collision.		NUMBER (5,2)			
MVC_VEHICLE_OWNER	574	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_VEHICLE_OWNER	575	UNT_NBR	Indicates the unit number, such as 1, 2, etc.	NOT NULL	NUMBER (2)			
MVC_VEHICLE_OWNER	576	OOS_CUST_ID	Identifies a vehicle owner, may be the owners drivers license number for in-state license.		VARCHAR2 (25)			
MVC_VEHICLE_OWNER	577	CUST_ID	The owners drivers' license number.		VARCHAR2 (12)			
MVC_VEHICLE_OWNER	578	FRST_NM	Vehicle owner's first name.		VARCHAR2 (20)			
MVC_VEHICLE_OWNER	579	MID_NM	Vehicle owner's middle name.		VARCHAR2 (20)			
MVC_VEHICLE_OWNER	580	LST_NM	Vehicle owner's last name.		VARCHAR2 (25)			
MVC_VEHICLE_OWNER	581	BSNS_NM	Business Name.		VARCHAR2 (72)			
MVC_VEHICLE_OWNER	582	OWNR_CD	Identifies the owner of the vehicle if other than a privately owned vehicle (e.g. Military, State, Emergency, etc).		VARCHAR2 (3)			
MVC_VEHICLE_OWNER	583	GVRNMT_IND	Indicates the vehicle involved the crash was owned by Government.		VARCHAR2 (1)			
MVC_VEHICLE_OWNER	584	ADR_1_ADR	Identifies the street address or rural road number in which the vehicle owner currently resides.		VARCHAR2 (25)			
MVC_VEHICLE_OWNER	585	ADR_2_ADR	Additional address, if needed.		VARCHAR2 (25)			
MVC_VEHICLE_OWNER	586	CITY_ADR	City of residence for the vehicle owner.		VARCHAR2 (22)			
MVC_VEHICLE_OWNER	587	STE_ADR	State of residence for the vehicle owner.		VARCHAR2 (2)			
MVC_VEHICLE_OWNER	588	ZIP_ADR	Zip code of residence for the vehicle owner.		VARCHAR2 (9)			
MVC_VEHICLE_OWNER	589	SFFX_NM	Suffix name for the vehicle owner.		VARCHAR2 (3)			
MVC_VEHICLE_OWNER	640	DRV_VRFD	A flag to indicate if the driver information has been verified in the mainframe driver license system.		VARCHAR2(1)			

## TEAAS Field Names

Table Name	FieldID	Field Name	Field Description	Null?	Type	Question	ValidCodes	OldCodes
MVC_WITNESS	590	CRSH_ID	A unique number assigned to the Crash Report by NC DMV	NOT NULL	NUMBER (9)			
MVC_WITNESS	591	WTNS_ID	Witness' identification number.	NOT NULL	NUMBER (3)			
MVC_WITNESS	592	FRST_NM	Witness' first Name.		VARCHAR2 (20)			
MVC_WITNESS	593	MID_NM	Witness' Middle name.		VARCHAR2 (20)			
MVC_WITNESS	594	LST_NM	Witness' last name.		VARCHAR2 (25)			
MVC_WITNESS	595	ADR_1_ADR	Identifies the street address or rural road number in which the witness currently resides.		VARCHAR2 (25)			
MVC_WITNESS	596	ADR_2_ADR	Additional address, if needed.		VARCHAR2 (25)			
MVC_WITNESS	597	CITY_ADR	Witness' address City.		VARCHAR2 (22)			
MVC_WITNESS	598	STE_ADR	Witness' address State.		VARCHAR2 (2)			
MVC_WITNESS	599	ZIP_ADR	Witness' address Zip Code.		VARCHAR2 (9)			
MVC_WITNESS	600	PHN_NBR	Witness' phone number		VARCHAR2 (10)			
MVC_WITNESS	601	SFFX_NM	Witness' suffix name.		VARCHAR2 (3)			

## TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
1	ABERDEEN	3695	R	5	62	D	
2	ACME	1	R	5	23	B	
3	ADVANCE	1	R	5	29	E	
4	AHOSKIE	4265	R	5	45	A	
5	ALAMANCE	295	R	3	0	D	
6	ALBEMARLE	15957	U	5	83	E	
7	ALEXANDER	1	R	3	10	G	
8	ALEXANDER MILLS	685	R	5	80	G	
9	ALLIANCE	673	R	3	68	A	
10	ANDREWS	1797	R	5	19	G	
11	ANGIER	2826	R	5	42	B	
12	ANSONVILLE	609	R	5	3	H	
13	APEX	11670	U	5	91	C	
14	ARAPAHOE	459	R	5	68	A	
15	ARCHDALE	8892	U	3	40	D	
15	ARCHDALE	8892	U	5	75	D	
16	ARLINGTON	866	R	5	98	E	
17	ASHEBORO	18899	U	10	75	D	
18	ASHEVILLE	68133	U	5	10	G	
19	ASKEWVILLE	190	R	5	7	A	
20	ATKINSON	314	R	5	70	B	
21	ATLANTIC	1	R	3	15	A	
22	ATLANTIC BEACH	2304	R	5	15	A	
23	AULANDER	1207	R	10	7	A	
24	AURORA	650	R	5	6	A	
25	AUTRYVILLE	206	R	5	81	B	
26	AYDEN	4486	R	5	73	A	
27	BADIN	1397	R	6	83	E	
28	BAILEY	560	R	5	63	C	
29	BAKERSVILLE	335	R	5	60	G	
30	BALD HEAD ISLAND	131	R	3	9	B	
31	BANNER ELK	835	R	5	5	G	
32	BATH	183	R	10	6	A	
33	BATTLEBORO	564	R	10	63	C	
33	BATTLEBORO	564	R	5	32	C	
34	BAYBORO	756	R	10	68	A	
35	BEAR GRASS	76	R	5	57	A	
36	BEAUFORT	4039	R	10	15	A	
37	BEECH MOUNTAIN	271	R	7	5	G	
37	BEECH MOUNTAIN	271	R	3	94	F	
38	BELHAVEN	2240	R	15	6	A	
39	BELMONT	8121	U	5	35	H	
40	BELVILLE	106	R	4	9	B	
41	BELWOOD	670	R	3	22	H	
42	BENSON	3704	R	5	50	C	
43	BESSEMER CITY	5033	U	10	35	H	
44	BETHANIA	294	R	2	33	E	
45	BETHEL	1742	R	10	73	A	
46	BEULAVILLE	1210	R	5	30	B	
47	BILTMORE FOREST	1347	R	10	10	G	
48	BISCOE	1644	R	5	61	E	
49	BLACK CREEK	709	R	5	97	C	
50	BLACK MOUNTAIN	7409	U	15	10	G	
51	BLADENBORO	2002	R	5	8	B	

# TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
52	BLOWING ROCK	1334	R	5	13	F	
52	BLOWING ROCK	1334	R	5	94	F	
53	BOARDMAN	208	R	7	23	B	
54	BOILING SPRING LAKES	2205	R	5	9	B	
55	BOILING SPRINGS	2872	R	5	22	H	
56	BOLIVIA	272	R	10	9	B	
57	BOLTON	535	R	10	23	B	
58	BOONE	14210	U	10	94	F	
59	BOONVILLE	1218	R	10	98	E	
60	BOSTIC	363	R	10	80	G	
61	BREVARD	6079	U	5	87	G	
62	BRIDGETON	528	R	5	24	A	
63	BROADWAY	1084	R	5	52	D	
63	BROADWAY	1084	R	7	42	B	
64	BROOKFORD	451	R	5	17	F	
65	BRUNSWICK	306	R	15	23	B	
66	BRYSON CITY	1106	R	5	86	G	
67	BUNN	410	R	5	34	C	
68	BUNNLEVEL	1	R	10	42	B	
69	BURGAU	3643	R	10	70	B	
70	BURLINGTON	42911	U	5	0	D	
71	BURNSVILLE	1570	R	5	99	G	
72	BUTNER	4679	R	5	38	D	
73	CAJAHS MOUNTAIN	2726	R	6	13	F	
74	CALABASH	1627	R	12	9	B	
75	CALYPSO	525	R	10	30	B	
76	CAMERON	241	R	10	62	D	
77	CANDOR	744	R	10	61	E	
78	CANTON	3718	R	5	43	G	
79	CAPE CARTERET	1197	R	15	15	A	
80	CAROLEEN	1	R	12	80	G	
81	CAROLINA BEACH	4804	R	5	64	B	
82	CAROLINA SHORES	1377	R	14	9	B	
83	CARRBORO	15119	U	5	67	D	
84	CARTHAGE	1528	R	15	62	D	
85	CARY	80751	U	10	91	C	
86	CASAR	348	R	7	22	H	
87	CASHIERS	1	R	5	49	G	
88	CASTALIA	266	R	15	63	C	
89	CASWELL BEACH	286	R	13	9	B	
90	CATAWBA	648	R	10	17	F	
91	CEDAR POINT	699	R	17	15	A	
92	CENTERVILLE	131	R	10	34	C	
93	CENTRAL FALL	1	R	13	75	D	
94	CERRO GORDO	216	R	20	23	B	
95	CHADBOURN	2049	R	25	23	B	
96	CHADWICK ACRES	1	R	5	66	B	
97	CHAPEL HILL	43898	U	10	67	D	
97	CHAPEL HILL	43898	U	5	31	C	
98	CHARLOTTE	516341	U	5	59	H	
99	CHEROKEE	1	R	10	86	G	
100	CHERRYVILLE	5512	U	15	35	H	
101	CHIMNEY ROCK	138	R	13	80	G	
102	CHINA GROVE	3928	R	5	79	E	

## TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
103	CHINQUAPIN	1	R	13	30	B	
104	CHOCOWINITY	795	R	20	6	A	
105	CLAREMONT	1036	R	15	17	F	
106	CLARKTON	751	R	10	8	B	
107	CLAYTON	7346	U	10	50	C	
108	CLEMMONS	13164	U	4	33	E	
109	CLEVELAND	866	R	10	79	E	
110	CLIFFSIDE	1	R	14	80	G	
111	CLINTON	9484	U	10	81	B	
112	CLYDE	1138	R	10	43	G	
113	COAKLEY	1	R	7	32	C	
114	COATS	1726	R	15	42	B	
115	COFIELD	380	R	8	45	A	
116	COLERAIN	227	R	15	7	A	
117	COLUMBIA	847	R	5	88	A	
118	COLUMBUS	882	R	5	74	G	
119	COMO	102	R	10	45	A	
120	CONCORD	45349	U	5	12	E	
121	CONETOE	284	R	10	32	C	
122	CONNELLY SPRINGS	1555	R	3	11	F	
123	CONOVER	7007	U	20	17	F	
124	CONTENTNEA	1	R	3	39	C	
125	CONWAY	772	R	5	65	A	
126	COOLEEMEE	995	R	7	29	E	
127	CORNELIUS	8967	U	10	59	H	
128	COUNCIL	1	R	15	8	B	
129	COVE CITY	583	R	10	24	A	
130	CRAMERTON	2479	R	20	35	H	
131	CREEDMOOR	1847	R	10	38	D	
132	CRESWELL	336	R	5	93	A	
133	CROSSNORE	292	R	10	5	G	
134	CULBERSON	1	R	10	19	G	
135	DALLAS	2993	R	25	35	H	
136	DANBURY	131	R	5	84	E	
137	DAVIDSON	5616	U	3	48	F	
137	DAVIDSON	5616	U	15	59	H	
138	DELVIEW	10	R	30	35	H	
139	DENTON	1541	R	5	28	E	
140	DILLSBORO	167	R	10	49	G	
141	DOBBINS HEIGHTS	1115	R	3	76	H	
142	DOBSON	1295	R	5	85	E	
143	DORTCHES	900	R	17	63	C	
144	DOVER	456	R	15	24	A	
145	DREXEL	1997	R	5	11	F	
146	DUBLIN	242	R	20	8	B	
147	DUDLEY	1	R	5	95	C	
148	DUNDARRACH	1	R	5	46	H	
149	DUNN	9831	U	20	42	B	
150	DURHAM	159030	U	10	31	C	
151	EARL	257	R	9	22	H	
152	EAST ARCADIA	489	R	23	8	B	
153	EAST BEND	682	R	15	98	E	
154	EAST LAURINBURG	284	R	5	82	H	
155	EAST SPENCER	2312	R	15	79	E	

# TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
156	EDEN	15493	U	10	78	D	
157	EDENTON	5354	U	5	20	A	
158	EDWARD	1	R	25	6	A	
159	ELIZABETH CITY	16972	U	5	69	A	
159	ELIZABETH CITY	16972	U	10	14	A	
160	ELIZABETH TOWN	3865	R	25	8	B	
161	ELK PARK	493	R	15	5	G	
162	ELKIN	3807	R	10	85	E	
162	ELKIN	3807	R	5	96	F	
163	ELLENBORO	521	R	15	80	G	
164	ELLERBE	1171	R	5	76	H	
165	ELM CITY	1736	R	10	97	C	
166	ELON COLLEGE	5560	U	10	0	D	
167	EMERALD ISLE	3187	R	20	15	A	
168	ENFIELD	3032	R	5	41	A	
169	ENOCHVILLE	2901	R	17	79	E	
170	ERWIN	4299	R	25	42	B	
171	EUREKA	301	R	10	95	C	
172	EVERETTS	134	R	10	57	A	
173	FAIR BLUFF	1087	R	30	23	B	
174	FAIRMONT	2855	R	5	77	B	
175	FAISON	768	R	15	30	B	
176	FAITH	692	R	20	79	E	
177	FALCON	369	R	5	25	B	
177	FALCON	369	R	13	81	B	
178	FALKLAND	117	R	15	73	A	
179	FALLSTON	521	R	8	22	H	
180	FARMVILLE	4394	R	20	73	A	
181	FAYETTEVILLE	113406	U	10	25	B	
182	FLAT ROCK	1873	R	2	44	G	
183	FLETCHER	3288	R	4	44	G	
184	FOREST CITY	7728	U	20	80	G	
185	FOSCOE	1	R	13	95	C	
186	FOUNTAIN	385	R	25	73	A	
187	FOUR OAKS	1789	R	15	50	C	
188	FOX FIRE	415	R	16	62	D	
189	FRANKLIN	3452	R	5	55	G	
190	FRANKLINTON	2194	R	15	34	C	
191	FRANKLINVILLE	831	R	15	75	D	
192	FREMONT	1786	R	15	95	C	
193	FUQUAY-VARINA	6249	U	15	91	C	
194	GAMEWELL	3621	R	7	13	F	
195	GARLAND	794	R	15	81	B	
196	GARNER	17821	U	20	91	C	
197	GARYSBURG	1095	R	10	65	A	
198	GASTON	1047	R	15	65	A	
199	GASTONIA	62204	U	35	35	H	
200	GATES	1	R	3	36	A	
201	GATESVILLE	376	R	5	36	A	
202	GERMANTON	1	R	3	33	E	
203	GERMANTOWN	1	R	8	84	E	
204	GIBSON	567	R	10	82	H	
205	GIBSONVILLE	4343	R	15	0	D	
205	GIBSONVILLE	4343	R	5	40	D	

## TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
206	GLEN ALPINE	1059	R	10	11	F	
207	GLENVILLE	1	R	11	49	G	
208	GODWIN	73	R	15	25	B	
209	GOLD HILL	1	R	23	79	E	
210	GOLD POINT	1	R	15	57	A	
211	GOLDSBORO	48356	U	20	95	C	
212	GOLDSTON	368	R	5	18	D	
213	GRAHAM	11490	U	20	0	D	
214	GRAINGERS	1	R	3	53	A	
215	GRANDFATHER	36	R	17	5	G	
216	GRANITE FALLS	3665	R	10	13	F	
217	GRANITE QUARRY	1941	R	25	79	E	
218	GREEN LEVEL	1793	R	22	0	D	
219	GREENEVERS	551	R	17	30	B	
220	GREENSBORO	203342	U	10	40	D	
221	GREENVILLE	55877	U	30	73	A	
222	GRIFTON	2545	R	35	73	A	
222	GRIFTON	2545	R	5	53	A	
223	GRIMESLAND	474	R	40	73	A	
224	GROVER	653	R	10	22	H	
225	GUILFORD COLLEGE	1	R	15	40	D	
226	HALIFAX	348	R	10	41	A	
227	HALLSBORO	1	R	33	23	B	
228	HAMILTON	538	R	20	57	A	
229	HAMLET	6704	U	10	76	H	
230	HAMPSTEAD	1	R	13	70	B	
231	HAMPTONVILLE	1	R	17	98	E	
232	HARKERS ISLAND	1759	R	22	15	A	
233	HARMONY	570	R	5	48	F	
234	HARRELLS	199	R	20	30	B	
234	HARRELLS	199	R	20	81	B	
235	HARRELLSVILLE	95	R	15	45	A	
236	HARRISBURG	2264	R	7	12	E	
237	HASSELL	94	R	25	57	A	
238	HASTY	1	R	13	82	H	
239	HATTERAS	1	R	3	27	A	
240	HAVELOCK	21374	U	20	24	A	
241	HAW RIVER	2234	R	23	0	D	
242	HAYESVILLE	382	R	5	21	G	
243	HAYWOOD	1	R	7	18	D	
244	HAZELWOOD	1648	R	15	43	G	
245	HEMBY BRIDGE	2876	R	2	89	H	
246	HENDERSON	16732	U	5	90	C	
247	HENDERSONVILLE	9624	U	5	44	G	
248	HERTFORD	2333	R	5	71	A	
249	HICKORY	33110	U	13	13	F	
249	HICKORY	33110	U	23	17	F	
249	HICKORY	33110	U	13	11	F	
250	HIDDENITE	1	R	24	17	F	
251	HIGH POINT	73322	U	1	33	E	
251	HIGH POINT	73322	U	20	40	D	
251	HIGH POINT	73322	U	10	28	E	
251	HIGH POINT	73322	U	20	75	D	
252	HIGH SHOALS	596	R	3	54	F	

# TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
252	HIGH SHOALS	596	R	37	35	H	
253	HIGHLANDS	1071	R	12	49	G	
253	HIGHLANDS	1071	R	10	55	G	
254	HILDEBRAN	1349	R	15	11	F	
255	HILLSBOROUGH	5145	U	15	67	D	
256	HOBGOOD	423	R	15	41	A	
257	HOFFMAN	456	R	15	76	H	
258	HOLDEN BEACH	850	R	15	9	B	
259	HOLLISTER	1	R	17	41	A	
260	HOLLY RIDGE	758	R	10	66	B	
261	HOLLY SPRINGS	5597	U	25	91	C	
262	HOLLYVILLE	1	R	13	68	A	
263	HOOKERTON	515	R	5	39	C	
264	HOPE MILLS	10523	U	20	25	B	
265	HOT SPRINGS	547	R	5	56	G	
266	HUDSON	3165	R	15	13	F	
267	HUNTERSVILLE	17024	U	20	59	H	
268	HUNTSVILLE	1	R	18	98	E	
269	INDIAN BEACH	188	R	23	15	A	
270	INDIAN HILL	1	R	13	49	G	
271	INDIAN TRAIL	6457	U	5	89	H	
272	JACKSON	562	R	20	65	A	
273	JACKSON SPRINGS	1	R	18	62	D	
274	JACKSONVILLE	73746	U	15	66	B	
275	JAMESTOWN	3042	R	25	40	D	
276	JAMESVILLE	667	R	30	57	A	
277	JASON	1	R	7	39	C	
278	JEFFERSON	1425	R	5	4	F	
279	JONESVILLE	1660	R	20	98	E	
280	JUPITER	1	R	20	10	G	
281	KANNAPOLIS	35693	U	10	12	E	
281	KANNAPOLIS	35693	U	30	79	E	
282	KELFORD	194	R	20	7	A	
283	KENANSVILLE	903	R	25	30	B	
284	KENLY	1897	R	20	50	C	
284	KENLY	1897	R	17	97	C	
285	KERNERSVILLE	13709	U	27	40	D	
285	KERNERSVILLE	13709	U	5	33	E	
286	KILL DEVIL HILLS	5327	U	5	27	A	
287	KING	5876	U	9	84	E	
287	KING	5876	U	6	33	E	
288	KINGS MOUNTAIN	9936	U	40	35	H	
288	KINGS MOUNTAIN	9936	U	15	22	H	
289	KINGSTOWN	1067	R	17	22	H	
290	KINSTON	25398	U	10	53	A	
291	KITTRELL	239	R	10	90	C	
292	KITTY HAWK	2445	R	8	27	A	
293	KNIGHTDALE	3832	R	30	91	C	
294	KURE BEACH	756	R	10	64	B	
295	LA GRANGE	3010	R	15	53	A	
296	LAKE LURE	783	R	25	80	G	
297	LAKE PARK	864	R	8	89	H	
298	LAKE WACCAMAW	975	R	35	23	B	
299	LANDIS	2882	R	12	33	E	

# TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
299	LANDIS	2882	R	35	79	E	
300	LANSING	171	R	10	4	F	
301	LASKER	148	R	25	65	A	
302	LATTIMORE	281	R	20	22	H	
303	LAUREL PARK	2035	R	10	44	G	
304	LAURINBURG	15727	U	15	82	H	
305	LAWNDALE	644	R	25	22	H	
306	LAWRENCE	1	R	12	32	C	
307	LEASBURG	1	R	3	16	D	
308	LEGGETT	107	R	13	32	C	
309	LELAND	2213	R	17	9	B	
310	LEMON SPRING	1	R	8	52	D	
311	LENOIR	15879	U	20	13	F	
312	LEWISTON WOODVILLE	831	R	25	7	A	
313	LEWISVILLE	7447	U	11	33	E	
314	LEXINGTON	17414	U	15	28	E	
315	LIBERTY	2264	R	25	75	D	
316	LILESVILLE	436	R	10	3	H	
317	LILLINGTON	3003	R	30	42	B	
318	LINCOLN TON	10313	U	5	54	F	
319	LINDEN	170	R	25	25	B	
320	LINVILLE	1	R	18	5	G	
321	LITTLETON	654	R	5	92	C	
321	LITTLETON	654	R	20	41	A	
322	LOCUST	2403	R	8	83	E	
323	LONG BEACH	5279	U	20	9	B	
324	LONG VIEW	4297	R	20	11	F	
324	LONG VIEW	4297	R	25	17	F	
325	LONGWOOD	1	R	21	9	B	
326	LOUISBURG	3500	R	20	34	C	
327	LOVE VALLEY	76	R	10	48	F	
328	LOWELL	2606	R	45	35	H	
329	LUCAMA	979	R	15	97	C	
330	LUMBER BRIDGE	105	R	10	77	B	
331	LUMBERTON	20187	U	15	77	B	
332	MACCLESFIELD	501	R	15	32	C	
333	MACON	156	R	10	92	C	
334	MADISON	2490	R	20	78	D	
335	MAGGIE VALLEY	643	R	17	43	G	
336	MAGNOLIA	825	R	30	30	B	
337	MAIDEN	3041	R	10	54	F	
337	MAIDEN	3041	R	30	17	F	
338	MANTEO	1717	R	10	27	A	
339	MARGARETSVILLE	1	R	30	65	A	
340	MARIETTA	224	R	20	77	B	
341	MARION	5039	U	5	58	G	
342	MARS HILL	1573	R	10	56	G	
343	MARSHALL	857	R	15	56	G	
344	MARSHVILLE	2770	R	10	89	H	
345	MARVIN	186	R	13	89	H	
346	MATTHEWS	18739	U	25	59	H	
347	MAURY	1	R	10	39	C	
348	MAXTON	2877	R	17	82	H	
348	MAXTON	2877	R	25	77	B	

## TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
349	MAYODAN	2537	R	25	78	D	
350	MAYSVILLE	909	R	5	51	A	
351	MCADENVILLE	813	R	50	35	H	
352	MCDONALDS	86	R	30	77	B	
353	MCFARLAN	90	R	15	3	H	
354	MEBANE	6251	U	25	0	D	
354	MEBANE	6251	U	20	67	D	
355	MESIC	306	R	16	68	A	
356	MICRO	477	R	25	50	C	
357	MIDDLEBURG	129	R	15	90	C	
358	MIDDLESEX	960	R	20	63	C	
359	MILDRED	1	R	17	32	C	
360	MILTON	234	R	5	16	D	
361	MILWAUKEE	1	R	35	65	A	
362	MINNESOTT BEACH	297	R	17	68	A	
363	MINT HILL	16591	U	27	59	H	
364	MOCKSVILLE	3863	R	10	29	E	
365	MOMEYER	274	R	23	63	C	
366	MONROE	23051	U	15	89	H	
367	MONTREAT	632	R	25	10	G	
368	MOORESBORO	302	R	26	22	H	
369	MOORESVILLE	15226	U	15	48	F	
370	MOREHEAD CITY	7628	U	25	15	A	
371	MORGANTON	16256	U	25	11	F	
372	MORRISVILLE	2250	R	35	91	C	
373	MORVEN	556	R	20	3	H	
374	MOUNT AIRY	7939	U	15	85	E	
375	MOUNT GILEAD	1362	R	15	61	E	
376	MOUNT HOLLY	8309	U	55	35	H	
377	MOUNT OLIVE	4929	R	25	95	C	
377	MOUNT OLIVE	4929	R	35	30	B	
378	MOUNT PLEASANT	1205	R	15	12	E	
379	MOUNTAIN ISLAND	1	R	53	35	H	
380	MOYOCK	1	R	5	26	A	
381	MURFREESBORO	2241	R	20	45	A	
382	MURPHY	1588	R	15	19	G	
383	NAGS HEAD	2167	R	15	27	A	
384	NASHVILLE	3939	R	25	63	C	
385	NAVASSA	530	R	23	9	B	
386	NEW BERN	22032	U	25	24	A	
387	NEW LONDON	426	R	10	83	E	
388	NEWLAND	743	R	20	5	G	
389	NEWPORT	3016	R	30	15	A	
390	NEWTON	12079	U	35	17	F	
391	NEWTON GROVE	545	R	25	81	B	
392	NORLINA	1047	R	15	92	C	
393	NORMAN	95	R	18	76	H	
394	NORTH TOPSAIL BEACH	1100	R	17	66	B	
395	NORTH WILKESBORO	3850	R	10	96	F	
396	NORTHWEST	781	R	24	9	B	
397	NORWOOD	1943	R	15	83	E	
398	OAK CITY	380	R	35	57	A	
399	OAK RIDGE	2548	R	70	40	D	
400	OAKBORO	1300	R	20	83	E	

## TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
401	OCEAN ISLE BEACH	719	R	25	9	B	
402	OLD FORT	999	R	10	58	G	
403	OLD SPARTA	1	R	18	32	C	
404	ORIENTAL	875	R	15	68	A	
405	ORRUM	100	R	35	77	B	
406	OXFORD	8830	U	15	38	D	
407	PALMYRA	1	R	25	41	A	
408	PANTEGO	169	R	30	6	A	
409	PARKERSBURG	1	R	30	81	B	
410	PARKTON	353	R	40	77	B	
411	PARMELE	308	R	40	57	A	
412	PATETOWN	1	R	27	95	C	
413	PATTERSON	1	R	30	13	F	
414	PATTERSON SPRINGS	734	R	29	22	H	
415	PEACHLAND	487	R	25	3	H	
416	PEMBROKE	2687	R	45	77	B	
417	PIKEVILLE	776	R	30	95	C	
418	PILOT MOUNTAIN	1237	R	20	85	E	
419	PINE KNOLL SHORES	1619	R	35	15	A	
420	PINE LEVEL	1417	R	30	50	C	
421	PINEBLUFF	979	R	20	62	D	
422	PINEHURST	8059	U	25	62	D	
423	PINETOPS	1558	R	20	32	C	
424	PINETOWN	1	R	35	6	A	
425	PINEVILLE	3497	R	30	59	H	
426	PINK HILL	581	R	20	53	A	
427	PITTSBORO	2072	R	10	18	D	
428	PLYMOUTH	3931	R	10	93	A	
429	POLKTON	649	R	30	3	H	
430	POLKVILLE	484	R	28	22	H	
431	POLLOCKSVILLE	280	R	10	51	A	
432	POWELLSVILLE	269	R	30	7	A	
433	PRINCETON	1587	R	35	50	C	
434	PRINCEVILLE	2152	R	25	32	C	
435	PROCTORVILLE	173	R	50	77	B	
436	PROVIDENCE	1	R	10	16	D	
437	RAEFORD	4097	R	10	46	H	
438	RALEIGH	266530	U	40	91	C	
439	RAMSEUR	1574	R	30	75	D	
440	RANDLEMAN	3187	R	35	75	D	
441	RANLO	2106	R	60	35	H	
442	RAYNHAM	115	R	53	77	B	
443	RED OAK	2576	R	30	63	C	
444	RED SPRINGS	3856	R	55	77	B	
445	REIDSVILLE	14320	U	30	78	D	
446	RENNERT	234	R	57	77	B	
447	RHODHISS	724	R	35	13	F	
447	RHODHISS	724	R	30	11	F	
448	RICH SQUARE	1060	R	40	65	A	
449	RICHFIELD	572	R	25	83	E	
450	RICHLANDS	1259	R	20	66	B	
451	RINGWOOD	1	R	27	41	A	
452	RIVER BEND	2752	R	27	24	A	
453	ROANOKE RAPIDS	15991	U	30	41	A	

## TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
454	ROBBINS	1119	R	30	62	D	
455	ROBBINSVILLE	793	R	5	37	G	
456	ROBERSONVILLE	1928	R	45	57	A	
457	ROCKFORD	1	R	25	85	E	
458	ROCKINGHAM	9971	U	20	76	H	
459	ROCKWELL	1751	R	40	79	E	
460	ROCKY MOUNT	57340	U	35	63	C	
460	ROCKY MOUNT	57340	U	30	32	C	
461	ROLESVILLE	746	R	45	91	C	
462	RONDA	365	R	15	96	F	
463	ROPER	635	R	15	93	A	
464	ROSE HILL	1428	R	40	30	B	
465	ROSEBORO	1521	R	35	81	B	
466	ROSMAN	449	R	10	87	G	
467	ROWLAND	1102	R	60	77	B	
468	ROXBORO	7534	U	5	72	D	
469	ROXOBEL	242	R	35	7	A	
470	RURAL HALL	2684	R	7	33	E	
471	RUTH	377	R	30	80	G	
472	RUTHERFORD COLLEGE	1236	R	32	11	F	
473	RUTHERFORDTON	3635	R	35	80	G	
474	SAINT HELENA	360	R	14	70	B	
475	SAINT LOUIS	1	R	33	32	C	
476	SAINT PAULS	2169	R	65	77	B	
477	SALEMBURG	416	R	40	81	B	
478	SALISBURY	26883	U	45	79	E	
479	SALUDA	656	R	10	74	G	
479	SALUDA	656	R	30	44	G	
480	SANDY CREEK	298	R	26	9	B	
481	SANDYFIELD	293	R	37	23	B	
482	SANFORD	21518	U	10	52	D	
483	SANTEETLAH	44	R	10	37	G	
484	SARATOGA	336	R	20	97	C	
485	SARECTA	1	R	43	30	B	
486	SAWMILLS	4953	R	40	13	F	
487	SCOTLAND NECK	2470	R	35	41	A	
488	SCUFFLETON	1	R	13	39	C	
489	SEABOARD	793	R	45	65	A	
490	SEAGROVE	260	R	40	75	D	
491	SELMA	5679	U	40	50	C	
492	SEVEN DEVILS	135	R	23	5	G	
492	SEVEN DEVILS	135	R	13	94	F	
493	SEVEN SPRINGS	168	R	35	95	C	
494	SEVERN	258	R	50	65	A	
495	SHADY FOREST	1	R	27	9	B	
496	SHALLOTTE	1241	R	30	9	B	
497	SHARPSBURG	1886	R	40	63	C	
497	SHARPSBURG	1886	R	25	97	C	
497	SHARPSBURG	1886	R	35	32	C	
498	SHELBY	19565	U	30	22	H	
499	SILER CITY	5559	U	15	18	D	
500	SIMPSON	428	R	43	73	A	
501	SIMS	117	R	30	97	C	
502	SMITHFIELD	11194	U	45	50	C	

## TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
503	SMITHTOWN	1	R	25	98	E	
504	SNEADS FERRY	2031	R	23	66	B	
505	SNOW HILL	1519	R	15	39	C	
506	SOUTH CREEK	1	R	40	6	A	
507	SOUTH WADESBORO	1	R	35	3	H	
508	SOUTHERN PINES	9932	U	35	62	D	
509	SOUTHERN SHORES	1882	R	20	27	A	
510	SOUTHPORT	2591	R	35	9	B	
511	SPARTA	1932	R	5	2	F	
512	SPEED	85	R	40	32	C	
513	SPENCER	3241	R	50	79	E	
514	SPENCER MOUNTAIN	130	R	65	35	H	
515	SPINDALE	3945	R	40	80	G	
516	SPRING HOPE	1283	R	45	63	C	
517	SPRING LAKE	8579	U	30	25	B	
518	SPRUCE PINE	1909	R	10	60	G	
519	STALEY	328	R	45	75	D	
520	STALLINGS	2528	R	17	89	H	
521	STANFIELD	961	R	30	83	E	
522	STANLEY	3245	R	70	35	H	
523	STANTONSBURG	804	R	35	97	C	
524	STAR	877	R	20	61	E	
525	STATESVILLE	21867	U	20	48	F	
526	STEDMAN	668	R	35	25	B	
527	STEM	279	R	20	38	D	
528	STOKESDALE	2385	R	30	40	D	
529	STONEVILLE	1116	R	40	78	D	
530	STONEWALL	276	R	20	68	A	
531	STOVALL	451	R	25	38	D	
532	SUGAR MOUNTAIN	142	R	14	94	F	
532	SUGAR MOUNTAIN	142	R	25	5	G	
533	SUMMERFIELD	5875	U	35	40	D	
534	SUNSET BEACH	1932	R	40	9	B	
535	SURF CITY	1172	R	24	66	B	
535	SURF CITY	1172	R	15	70	B	
536	SWANNS	1	R	15	52	D	
537	SWANSBORO	1415	R	25	66	B	
538	SWEPSONVILLE	505	R	50	0	D	
539	SYLVA	2303	R	15	49	G	
540	TABOR CITY	2407	R	40	23	B	
541	TAR HEEL	117	R	30	8	B	
542	TARBORO	10826	U	45	32	C	
543	TAYLORSVILLE	2306	R	5	1	F	
544	TAYLORTOWN	742	R	38	62	D	
545	TEACHEY	248	R	45	30	B	
546	THOMASVILLE	17538	U	20	28	E	
547	TILLERY	1	R	37	41	A	
548	TOBACCOVILLE	2262	R	14	33	E	
549	TODD	1	R	15	4	F	
549	TODD	1	R	15	94	F	
550	TOPSAIL BEACH	448	R	20	70	B	
551	TRENT WOODS	4292	R	30	24	A	
552	TRENTON	206	R	15	51	A	
553	TRINITY	7157	U	50	75	D	

## TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
554	TROUTMAN	1868	R	25	48	F	
555	TROY	3698	R	25	61	E	
556	TRYON	1780	R	15	74	G	
557	TURKEY	293	R	45	81	B	
558	UNIONVILLE	4018	R	18	89	H	
559	VALDESE	4221	R	35	11	F	
560	VANCEBORO	1031	R	35	24	A	
561	VANDEMERE	317	R	25	68	A	
562	VANDER	1179	R	38	25	B	
563	VARNAMTOWN	494	R	43	9	B	
564	VASS	721	R	40	62	D	
565	VIENNA	1	R	8	33	E	
566	VIRGILINA	1	R	30	38	D	
567	WACO	335	R	35	22	H	
568	WADE	457	R	40	25	B	
569	WADESBORO	3617	R	40	3	H	
570	WAGRAM	822	R	20	82	H	
571	WAKE FOREST	8881	U	50	91	C	
572	WALKERTOWN	3788	R	9	33	E	
573	WALLACE	3386	R	23	70	B	
573	WALLACE	3386	R	50	30	B	
574	WALNUT COVE	1210	R	10	84	E	
575	WALNUT CREEK	751	R	33	95	C	
576	WALSTONBURG	240	R	20	39	C	
577	WARRENSVILLE	1	R	20	4	F	
578	WARRENTON	950	R	20	92	C	
579	WARSAW	3000	R	55	30	B	
580	WASHINGTON	9943	U	45	6	A	
581	WASHINGTON PARK	477	R	50	6	A	
582	WATHA	174	R	25	70	B	
583	WAXHAW	1984	R	20	89	H	
584	WAYNESVILLE	9687	U	20	43	G	
585	WEAVERVILLE	2425	R	30	10	G	
586	WEBSTER	474	R	20	49	G	
587	WEDDINGTON	5695	U	22	89	H	
588	WEDTON	1	R	23	89	H	
589	WELDON	1284	R	40	41	A	
590	WENDELL	3724	R	55	91	C	
591	WESLEY CHAPEL	1339	R	24	89	H	
592	WEST JEFFERSON	1108	R	25	4	F	
593	WHISPERING PINES	1777	R	45	62	D	
594	WHITAKERS	861	R	50	32	C	
594	WHITAKERS	861	R	50	63	C	
595	WHITE LAKE	373	R	35	8	B	
596	WHITEVILLE	5592	U	45	23	B	
597	WHITSETT	729	R	40	40	D	
598	WILKESBORO	3088	R	20	96	F	
599	WILLIAMSBORO	1	R	20	90	C	
600	WILLIAMSTON	5857	U	50	57	A	
601	WILMINGTON	64513	U	15	64	B	
602	WILSON	41103	U	40	97	C	
603	WILSONS MILLS	587	R	50	50	C	
604	WINDSOR	2313	R	40	7	A	
605	WINFALL	473	R	10	71	A	

## TEAAS City Codes

CITY_CD	CITY_ADR	PPLTN_CNT	RRL_URBN_IND	TRFC_CD	CNTY_NBR	DSTRCT_CD	Field Name
606	WINGATE	3026	R	25	89	H	
607	WINSTON-SALEM	172763	U	10	33	E	
608	WINTERVILLE	3467	R	45	73	A	
609	WINTON	813	R	25	45	A	
610	WOODFIN	3349	R	35	10	G	
611	WOODLAND	742	R	55	65	A	
612	WRIGHTSVILLE BEACH	3196	R	20	64	B	
613	YADKINVILLE	2870	R	30	98	E	
614	YANCEYVILLE	2883	R	15	33	E	
614	YANCEYVILLE	2883	R	15	16	D	
615	YAUPON BEACH	916	R	45	9	B	
616	YOUNGSVILLE	562	R	25	34	C	
617	ZEBULON	4431	R	60	91	C	
618	PLEASANT GARDEN	4380	R		40	D	
619	SAINT JAMES	668	R		9	B	
620	CEDAR ROACK	339	R		13	F	
621	BOGUE	497	R		15	A	
622	PELETIER	342	R		15	A	
624	BERMUDA RUN	1802	R		29	E	
625	SEDALIA	604	R		40	D	
626	FOREST HILLS	345	R		49	G	
627	GRANTSBORO	454	R		68	A	
628	WENTWORTH	1960	R	50	78	D	

## TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
0	1	D
0	2	7
0	3	1
0	4	1
0	5	2
1	1	F
1	2	12
1	3	1
1	4	2
1	5	5
2	1	F
2	2	11
2	3	1
2	4	1
2	5	4
3	1	H
3	2	10
3	3	1
3	4	3
3	5	4
4	1	F
4	2	11
4	3	1
4	4	3
4	5	4
5	1	G
5	2	11
5	3	1
5	4	2
5	5	4
6	1	A
6	2	2
6	3	1
6	4	1
6	5	1
7	1	A
7	2	1
7	3	1
7	4	2
7	5	1
8	1	B
8	2	6
8	3	1
8	4	3
8	5	3
9	1	B
9	2	3
9	3	1
9	4	3
9	5	3
10	1	G
10	2	13
10	3	1
10	4	2

## TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
10	5	5
11	1	F
11	2	13
11	3	1
11	4	1
11	5	5
12	1	E
12	2	10
12	3	2
12	4	1
12	5	4
13	1	F
13	2	11
13	3	2
13	4	2
13	5	4
14	1	A
14	2	1
14	3	2
14	4	1
14	5	1
15	1	A
15	2	2
15	3	2
15	4	2
15	5	1
16	1	D
16	2	7
16	3	2
16	4	3
16	5	2
17	1	F
17	2	12
17	3	2
17	4	2
17	5	5
18	1	D
18	2	8
18	3	2
18	4	1
18	5	3
19	1	G
19	2	14
19	3	2
19	4	3
19	5	5
20	1	A
20	2	1
20	3	2
20	4	3
20	5	1
21	1	G
21	2	14
21	3	2

## TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
21	4	3
21	5	5
22	1	H
22	2	12
22	3	2
22	4	1
22	5	5
23	1	B
23	2	6
23	3	2
23	4	3
23	5	3
24	1	A
24	2	2
24	3	2
24	4	2
24	5	1
25	1	B
25	2	6
25	3	2
25	4	2
25	5	3
26	1	A
26	2	1
26	3	2
26	4	1
26	5	1
27	1	A
27	2	1
27	3	3
27	4	1
27	5	1
28	1	E
28	2	9
28	3	3
28	4	1
28	5	4
29	1	E
29	2	9
29	3	3
29	4	2
29	5	4
30	1	B
30	2	3
30	3	3
30	4	2
30	5	3
31	1	C
31	2	5
31	3	3
31	4	2
31	5	2
32	1	C
32	2	4

## TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
32	3	3
32	4	1
32	5	1
33	1	E
33	2	9
33	3	3
33	4	2
33	5	4
34	1	C
34	2	5
34	3	3
34	4	3
34	5	2
35	1	H
35	2	12
35	3	4
35	4	1
35	5	5
36	1	A
36	2	1
36	3	4
36	4	1
36	5	1
37	1	G
37	2	14
37	3	4
37	4	3
37	5	5
38	1	D
38	2	5
38	3	4
38	4	2
38	5	2
39	1	C
39	2	2
39	3	4
39	4	3
39	5	1
40	1	D
40	2	7
40	3	4
40	4	2
40	5	2
41	1	A
41	2	4
41	3	5
41	4	1
41	5	1
42	1	B
42	2	6
42	3	5
42	4	2
42	5	3
43	1	G

## TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
43	2	14
43	3	5
43	4	2
43	5	5
44	1	G
44	2	14
44	3	5
44	4	1
44	5	5
45	1	A
45	2	1
45	3	5
45	4	2
45	5	1
46	1	H
46	2	8
46	3	5
46	4	2
46	5	3
47	1	A
47	2	1
47	3	5
47	4	3
47	5	1
48	1	F
48	2	12
48	3	5
48	4	2
48	5	5
49	1	G
49	2	14
49	3	5
49	4	2
49	5	5
50	1	C
50	2	4
50	3	5
50	4	3
50	5	1
51	1	A
51	2	2
51	3	5
51	4	3
51	5	1
52	1	D
52	2	8
52	3	5
52	4	2
52	5	3
53	1	A
53	2	2
53	3	5
53	4	3
53	5	1

## TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
54	1	F
54	2	12
54	3	5
54	4	1
54	5	5
55	1	G
55	2	14
55	3	5
55	4	3
55	5	5
56	1	G
56	2	13
56	3	5
56	4	2
56	5	5
57	1	A
57	2	1
57	3	5
57	4	3
57	5	1
58	1	G
58	2	13
58	3	5
58	4	1
58	5	5
59	1	H
59	2	10
59	3	6
59	4	2
59	5	4
60	1	G
60	2	13
60	3	6
60	4	1
60	5	5
61	1	E
61	2	8
61	3	6
61	4	3
61	5	3
62	1	D
62	2	8
62	3	7
62	4	2
62	5	3
63	1	C
63	2	4
63	3	7
63	4	2
63	5	1
64	1	B
64	2	3
64	3	7
64	4	3

## TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
64	5	3
65	1	A
65	2	1
65	3	7
65	4	2
65	5	1
66	1	B
66	2	3
66	3	7
66	4	1
66	5	3
67	1	D
67	2	7
67	3	7
67	4	1
67	5	2
68	1	A
68	2	2
68	3	7
68	4	2
68	5	1
69	1	A
69	2	1
69	3	7
69	4	1
69	5	1
70	1	B
70	2	3
70	3	7
70	4	1
70	5	3
71	1	A
71	2	1
71	3	7
71	4	1
71	5	1
72	1	D
72	2	5
72	3	7
72	4	2
72	5	2
73	1	A
73	2	2
73	3	7
73	4	1
73	5	1
74	1	G
74	2	14
74	3	8
74	4	1
74	5	5
75	1	D
75	2	8
75	3	8

# TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
75	4	1
75	5	3
76	1	H
76	2	8
76	3	8
76	4	3
76	5	3
77	1	B
77	2	6
77	3	8
77	4	1
77	5	3
78	1	D
78	2	7
78	3	8
78	4	3
78	5	2
79	1	E
79	2	9
79	3	8
79	4	1
79	5	4
80	1	G
80	2	13
80	3	8
80	4	1
80	5	5
81	1	B
81	2	3
81	3	8
81	4	2
81	5	3
82	1	H
82	2	8
82	3	8
82	4	3
82	5	3
83	1	E
83	2	10
83	3	8
83	4	1
83	5	4
84	1	E
84	2	9
84	3	8
84	4	2
84	5	4
85	1	E
85	2	11
85	3	8
85	4	1
85	5	4
86	1	G
86	2	14

## TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
86	3	8
86	4	2
86	5	5
87	1	G
87	2	14
87	3	8
87	4	1
87	5	5
88	1	A
88	2	1
88	3	8
88	4	3
88	5	1
89	1	H
89	2	10
89	3	8
89	4	3
89	5	4
90	1	C
90	2	5
90	3	9
90	4	3
90	5	2
91	1	C
91	2	5
91	3	9
91	4	1
91	5	2
92	1	C
92	2	5
92	3	9
92	4	3
92	5	2
93	1	A
93	2	1
93	3	9
93	4	3
93	5	1
94	1	F
94	2	11
94	3	9
94	4	2
94	5	4
95	1	C
95	2	4
95	3	9
95	4	3
95	5	1
96	1	F
96	2	11
96	3	9
96	4	3
96	5	4
97	1	C

## TEAAS County Reference Codes

CNTY_NBR	RFRNC_NBR	RFRNC_CD
97	2	4
97	3	9
97	4	2
97	5	1
98	1	E
98	2	11
98	3	9
98	4	1
98	5	4
99	1	G
99	2	13
99	3	9
99	4	2
99	5	5

## TEAAS County Reference Descriptions

RFRNC_NBR	RFRNC_CD	RFRNC_NM	RFRNC_DES
1	A	HIGHWAY PATROL TROOP AREA	
1	B	HIGHWAY PATROL TROOP AREA	
1	C	HIGHWAY PATROL TROOP AREA	
1	D	HIGHWAY PATROL TROOP AREA	
1	E	HIGHWAY PATROL TROOP AREA	
1	F	HIGHWAY PATROL TROOP AREA	
1	G	HIGHWAY PATROL TROOP AREA	
1	H	HIGHWAY PATROL TROOP AREA	
2	1	HIGHWAY DIVISION	
2	2	HIGHWAY DIVISION	
2	3	HIGHWAY DIVISION	
2	4	HIGHWAY DIVISION	
2	5	HIGHWAY DIVISION	
2	6	HIGHWAY DIVISION	
2	7	HIGHWAY DIVISION	
2	8	HIGHWAY DIVISION	
2	9	HIGHWAY DIVISION	
2	10	HIGHWAY DIVISION	
2	11	HIGHWAY DIVISION	
2	12	HIGHWAY DIVISION	
2	13	HIGHWAY DIVISION	
2	14	HIGHWAY DIVISION	
3	1	TERRITORY	
3	2	TERRITORY	
3	3	TERRITORY	
3	4	TERRITORY	
3	5	TERRITORY	
3	6	TERRITORY	
3	7	TERRITORY	
3	8	TERRITORY	
3	9	TERRITORY	
4	1	DOH DISTRICT	EACH DIVISION HAS 2 OR 3 DISTRICTS
4	2	DOH DISTRICT	EACH DIVISION HAS 2 OR 3 DISTRICTS
4	3	DOH DISTRICT	EACH DIVISION HAS 2 OR 3 DISTRICTS
5	1	TRAFFIC ENGINEERING AREA	Wilson Office
5	2	TRAFFIC ENGINEERING AREA	Raleigh Office
5	3	TRAFFIC ENGINEERING AREA	Fayetteville Office
5	4	TRAFFIC ENGINEERING AREA	Winston-Salem Office
5	5	TRAFFIC ENGINEERING AREA	Asheville Office

## TEAAS Roadway Characteristic Codes

ID	DATA_SRC_NM (COLUMN NM)	VL_CD	DATA_SRC_DES	VL_TXT	TBL_GRP_CD
1	LFT_SHLDR_TYP_CD	C7	Shoulder Type	Paved, Portland Cement concrete, 9'0" to 9'11"	CHAR
2	LFT_SHLDR_TYP_CD	C8	Shoulder Type	Paved, Portland Cement concrete, 10'0" and over	CHAR
3	LFT_SHLDR_TYP_CD	C9	Shoulder Type	Curb, Portland Cement concrete	CHAR
4	LFT_SHLDR_TYP_CD	T4	Shoulder Type	Paved, Portland Cement concrete with tie bars, 3' 0" to 4'11"	CHAR
5	LFT_SHLDR_TYP_CD	T5	Shoulder Type	Paved, Portland Cement concrete with tie bars, 5'0" to 6'11"	CHAR
6	LFT_SHLDR_TYP_CD	T6	Shoulder Type	Paved, Portland Cement concrete with tie bars, 7' 0" to 8'11"	CHAR
7	LFT_SHLDR_TYP_CD	T7	Shoulder Type	Paved, Portland Cement concrete with tie bars, 9'0" to 9'11"	CHAR
8	LFT_SHLDR_TYP_CD	T8	Shoulder Type	Paved, Portland Cement concrete with tie bars, 10' 0" and over	CHAR
9	RGT_SHLDR_TYP_CD	1	Shoulder Type	Grass or sod	CHAR
10	RGT_SHLDR_TYP_CD	2	Shoulder Type	Gravel or stone	CHAR
11	RGT_SHLDR_TYP_CD	B3	Shoulder Type	Paved, bituminous, 1'0" to 2'11"	CHAR
12	RGT_SHLDR_TYP_CD	B4	Shoulder Type	Paved, bituminous, 3'0" to 4'11"	CHAR
13	RGT_SHLDR_TYP_CD	B5	Shoulder Type	Paved, bituminous, 5'0" to 6'11"	CHAR
14	RGT_SHLDR_TYP_CD	B6	Shoulder Type	Paved, bituminous, 7'0" to 8'11"	CHAR
15	RGT_SHLDR_TYP_CD	B7	Shoulder Type	Paved, bituminous, 9'0" to 9'11"	CHAR
16	RGT_SHLDR_TYP_CD	B8	Shoulder Type	Paved, bituminous, 10'0" and over	CHAR
17	RGT_SHLDR_TYP_CD	B9	Shoulder Type	Curb, bituminous	CHAR
18	RGT_SHLDR_TYP_CD	C3	Shoulder Type	Paved, Portland Cement concrete, 1' 10" to 2'11"	CHAR
19	RGT_SHLDR_TYP_CD	C4	Shoulder Type	Paved, Portland Cement concrete, 3'0" to 4'11"	CHAR
20	SPCL_SYS_CD	U	Special Systems	Designated future Section 332 interstate system	CHAR
21	SPCL_SYS_CD	X	Special Systems	Not a special system	CHAR
22	MDN_TYP_CD	1	Median Type	Undivided roadway	CHAR
23	MDN_TYP_CD	2	Median Type	Continuous turn lane	CHAR
24	MDN_TYP_CD	3	Median Type	Paved mountable	CHAR
25	MDN_TYP_CD	4	Median Type	Curb	CHAR
26	MDN_TYP_CD	5	Median Type	Grass	CHAR
27	MDN_TYP_CD	6	Median Type	Positive barrier	CHAR
28	MDN_TYP_CD	7	Median Type	Parkland, businesses	CHAR
29	MDN_TYP_CD	8	Median Type	Couplet	CHAR
30	LFT_SHLDR_TYP_CD	1	Shoulder Type	Grass or sod	CHAR
31	LFT_SHLDR_TYP_CD	2	Shoulder Type	Gravel or stone	CHAR
32	LFT_SHLDR_TYP_CD	B3	Shoulder Type	Paved, bituminous, 1'0" to 2'11"	CHAR
33	LFT_SHLDR_TYP_CD	B4	Shoulder Type	Paved, bituminous, 3'0" to 4'11"	CHAR
34	LFT_SHLDR_TYP_CD	B5	Shoulder Type	Paved, bituminous, 5'0" to 6'11"	CHAR
35	LFT_SHLDR_TYP_CD	B6	Shoulder Type	Paved, bituminous, 7'0" to 8'11"	CHAR
36	LFT_SHLDR_TYP_CD	B7	Shoulder Type	Paved, bituminous, 9'0" to 9'11"	CHAR
37	LFT_SHLDR_TYP_CD	B8	Shoulder Type	Paved, bituminous, 10'0" and over	CHAR
38	LFT_SHLDR_TYP_CD	B9	Shoulder Type	Curb, bituminous	CHAR
39	LFT_SHLDR_TYP_CD	C3	Shoulder Type	Paved, Portland Cement concrete, 1'0" to 2'11"	CHAR

## TEAAS Roadway Characteristic Codes

ID	DATA_SRC_NM (COLUMN NM)	VL_CD	DATA_SRC_DES	VL_TXT	TBL_GRP_CD
40	LFT_SHLDR_TYP_CD	C4	Shoulder Type	Paved, Portland Cement concrete, 3'0" to 4'11"	CHAR
41	LFT_SHLDR_TYP_CD	C5	Shoulder Type	Paved, Portland Cement concrete, 5'0" to 6'11"	CHAR
42	LFT_SHLDR_TYP_CD	C6	Shoulder Type	Paved, Portland Cement concrete, 7'0" to 8'11"	CHAR
43	RGT_SHLDR_TYP_CD	C5	Shoulder Type	Paved, Portland Cement concrete, 5'0" to 6'11"	CHAR
44	RGT_SHLDR_TYP_CD	C6	Shoulder Type	Paved, Portland Cement concrete, 7'0" to 8'11"	CHAR
45	RGT_SHLDR_TYP_CD	C7	Shoulder Type	Paved, Portland Cement concrete, 9'0" to 9'11"	CHAR
46	RGT_SHLDR_TYP_CD	C8	Shoulder Type	Paved, Portland Cement concrete, 10'0" and over	CHAR
47	RGT_SHLDR_TYP_CD	C9	Shoulder Type	Curb, Portland Cement concrete	CHAR
48	SPCL_SYS_CD	1	Special Systems	National Forest Highway system not common with Appalachia	CHAR
49	SPCL_SYS_CD	2	Special Systems	National forest development roads and other public roads within national forests not common with Appalachia	CHAR
50	SPCL_SYS_CD	3	Special Systems	Blue Ridge Parkway (mainline only)	CHAR
51	SPCL_SYS_CD	4	Special Systems	National parks including the following: Great Smokies National Park, National Seashore Recreation Area, National Monuments and historic areas maintained by NPS, Blue Ridge Parkway Service roads	CHAR
52	SPCL_SYS_CD	5	Special Systems	Cherokee Indian Reservation roads both on and off the state system not common with Appalachia	CHAR
53	SPCL_SYS_CD	7	Special Systems	Military reservations both on and off the state system and not a STRAHNET Route nor a STRAHNET Connector	CHAR
54	SPCL_SYS_CD	8	Special Systems	National Wildlife Refuge	CHAR
55	SPCL_SYS_CD	9	Special Systems	Addition to the interstate system, 23 USC 139(a), approved on or after March 9, 1984	CHAR
56	SPCL_SYS_CD	A	Special Systems	Appalachian Development Highway, not common with the National Forest Highway system and outside the national forest	CHAR
57	SPCL_SYS_CD	B	Special Systems	Appalachian Development Highway, not common with the National Forest Highway system and inside the national forest	CHAR
58	SPCL_SYS_CD	C	Special Systems	Appalachian Development Highway, common with the National Forest Highway system	CHAR
59	SPCL_SYS_CD	D	Special Systems	Appalachian Development Highway, on the Cherokee Indian Reservation	CHAR
60	SPCL_SYS_CD	E	Special Systems	Appalachian Development Highway, common with an addition to the interstate system 23 USC 139(a), approved on or after March 9, 1984	CHAR
61	SPCL_SYS_CD	F	Special Systems	Appalachian Development Highway, common with the National Forest Highway system and on the Cherokee Indian Reservation	CHAR
62	SPCL_SYS_CD	G	Special Systems	Addition to the interstate system, 23 USC 139©	CHAR
63	SPCL_SYS_CD	H	Special Systems	Addition to the interstate system, 23 USC 139(b)	CHAR

## TEAAS Roadway Characteristic Codes

ID	DATA_SRC_NM (COLUMN NM)	VL_CD	DATA_SRC_DES	VL_TXT	TBL_GRP_CD
64	SPCL_SYS_CD	J	Special Systems	Addition to the interstate system, 23 USC 139(a), approved before March 9, 1984	CHAR
65	SPCL_SYS_CD	K	Special Systems	Appalachian Development Highway, common with an addition to the interstate system 23 USC 139(a), approved before March 9, 1984	CHAR
66	SPCL_SYS_CD	N	Special Systems	STRAHNET Connector	CHAR
67	SPCL_SYS_CD	S	Special Systems	STRAHNET Route	CHAR
68	SPCL_SYS_CD	T	Special Systems	Section 332 interstate system that meets interstate design standards	CHAR
69	NTNL_HWY_SYS_CD	9	National Highway System	Major ferry terminal intermodal connector	CHAR
70	FNCTNL_CD	1	Functional Code	Rural principal arterial, interstate	CHAR
71	FNCTNL_CD	10	Functional Code	Urban minor arterial	CHAR
72	FNCTNL_CD	11	Functional Code	Urban collector	CHAR
73	FNCTNL_CD	12	Functional Code	Urban local	CHAR
74	FNCTNL_CD	2	Functional Code	Rural principal arterial, other	CHAR
75	FNCTNL_CD	3	Functional Code	Rural minor arterial	CHAR
76	FNCTNL_CD	4	Functional Code	Rural major collector	CHAR
77	FNCTNL_CD	5	Functional Code	Rural minor collector	CHAR
78	FNCTNL_CD	6	Functional Code	Rural local	CHAR
79	FNCTNL_CD	7	Functional Code	Urban principal arterial, interstate	CHAR
80	FNCTNL_CD	8	Functional Code	Urban principal arterial, freeways and expressways	CHAR
81	FNCTNL_CD	9	Functional Code	Urban principal arterial, other than interstate	CHAR
82	SPCL_SYS_CD	0	Special Systems	Appalachian highway access road	CHAR
83	SRFC_TYP_CD	60	Surface Type	Mixed bituminous - non-rigid base	DIRCHAR
84	SRFC_TYP_CD	61	Surface Type	Mixed bituminous - rigid base	DIRCHAR
85	SRFC_TYP_CD	62	Surface Type	Bituminous penetration - rigid base	DIRCHAR
86	SRFC_TYP_CD	63	Surface Type	Bituminous concrete	DIRCHAR
87	SRFC_TYP_CD	64	Surface Type	Bituminous penetration - nonrigid base	DIRCHAR
88	SRFC_TYP_CD	65	Surface Type	Sand asphalt on types other than 66 and 67	DIRCHAR
89	SRFC_TYP_CD	66	Surface Type	Sand asphalt on bituminous concrete	DIRCHAR
90	SRFC_TYP_CD	67	Surface Type	I1, I2, HDS, or sand asphalt on Portland Cement concrete	DIRCHAR
91	SRFC_TYP_CD	70	Surface Type	Portland Cement concrete	DIRCHAR
92	SRFC_TYP_CD	71	Surface Type	Portland Cement concrete, high rigid, plain jointed	DIRCHAR
93	SRFC_TYP_CD	72	Surface Type	Portland Cement concrete, high rigid, reinforced jointed	DIRCHAR
94	SRFC_TYP_CD	73	Surface Type	Portland Cement concrete, high rigid, continuously reinforced	DIRCHAR
95	SRFC_TYP_CD	74	Surface Type	Portland Cement concrete, rigid over rigid	DIRCHAR
96	SRFC_TYP_CD	75	Surface Type	Portland Cement concrete, rigid over rigid, unbonded	DIRCHAR
97	SRFC_TYP_CD	76	Surface Type	Portland Cement concrete, rigid over flexible	DIRCHAR
98	SRFC_TYP_CD	80	Surface Type	Brick	DIRCHAR

## TEAAS Roadway Characteristic Codes

ID	DATA_SRC_NM (COLUMN NM)	VL_CD	DATA_SRC_DES	VL_TXT	TBL_GRP_CD
99	SRFC_TYP_CD	90	Surface Type	Block	DIRCHAR
100	SRFC_TYP_CD	99	Surface Type	Hard surface (unclassified pavement type for non-system roads)	DIRCHAR
101	STE_HWY_SYS_CD	1	State Highway System	Rural state primary system	CHAR
102	STE_HWY_SYS_CD	2	State Highway System	Municipal state primary, over 5,000 population	CHAR
103	STE_HWY_SYS_CD	3	State Highway System	Municipal state primary, under 5,000 population	CHAR
104	STE_HWY_SYS_CD	4	State Highway System	Rural state secondary system	CHAR
105	STE_HWY_SYS_CD	5	State Highway System	Municipal state secondary, over 5,000 population	CHAR
106	STE_HWY_SYS_CD	6	State Highway System	Municipal state secondary, under 5,000 population	CHAR
107	STE_HWY_SYS_CD	7	State Highway System	Local city streets	CHAR
108	STE_HWY_SYS_CD	8	State Highway System	State parks	CHAR
109	STE_HWY_SYS_CD	9	State Highway System	National parks, forest roads, Indian reservations	CHAR
110	NTNL_HWY_SYS_CD	0	National Highway System	Not NHS Section	CHAR
111	NTNL_HWY_SYS_CD	1	National Highway System	NHS Section	CHAR
112	NTNL_HWY_SYS_CD	2	National Highway System	Major airport intermodal connector	CHAR
113	NTNL_HWY_SYS_CD	3	National Highway System	Major port facility intermodal connector	CHAR
114	NTNL_HWY_SYS_CD	4	National Highway System	Major Amtrak station intermodal connector	CHAR
115	NTNL_HWY_SYS_CD	5	National Highway System	Major rail/truck terminal intermodal connector	CHAR
116	NTNL_HWY_SYS_CD	6	National Highway System	Major intercity bus terminal intermodal connector	CHAR
117	NTNL_HWY_SYS_CD	7	National Highway System	Major public transit or multi-modal passenger terminal intermodal connector	CHAR
118	NTNL_HWY_SYS_CD	8	National Highway System	Major pipeline terminal intermodal connector	CHAR
119	SRFC_TYP_CD	10	Surface Type	Unimproved	DIRCHAR
120	SRFC_TYP_CD	20	Surface Type	Graded and drained	DIRCHAR
121	SRFC_TYP_CD	30	Surface Type	Soil surfaced	DIRCHAR
122	SRFC_TYP_CD	41	Surface Type	Gravel or stone	DIRCHAR
123	SRFC_TYP_CD	51	Surface Type	Bituminous surface treatment on topsoil	DIRCHAR
124	SRFC_TYP_CD	52	Surface Type	Bituminous surface treatment on gravel or stone	DIRCHAR
125	SRFC_TYP_CD	54	Surface Type	Bituminous surface treatment over existing types 63, 65, or 66	DIRCHAR
126	ACS_CNTRL_CD	1	Access Control	No access control	DIRCHAR
127	IMPRVMT_TYP_CD	ST	Improvement Type	Safety/Traffic Operations/TSM (Traffic System Management)	DIRCHAR
128	SRFC_TYP_CD	0	Surface Type	Primitive (not used on state system)	DIRCHAR
129	ACS_CNTRL_CD	2	Access Control	Partial access control	DIRCHAR
130	ACS_CNTRL_CD	3	Access Control	Full access control	DIRCHAR
131	TRVL_DRCTN_CD	1	Travel Direction	Both directions of travel	DIRCHAR
132	TRVL_DRCTN_CD	2	Travel Direction	Northbound only	DIRCHAR
133	TRVL_DRCTN_CD	3	Travel Direction	Southbound only	DIRCHAR
134	TRVL_DRCTN_CD	4	Travel Direction	Eastbound only	DIRCHAR
135	TRVL_DRCTN_CD	5	Travel Direction	Westbound only	DIRCHAR
136	IMPRVMT_TYP_CD	0	Improvement Type	Surface type change from primitive	DIRCHAR

## TEAAS Roadway Characteristic Codes

ID	DATA_SRC_NM (COLUMN NM)	VL_CD	DATA_SRC_DES	VL_TXT	TBL_GRP_CD
137	IMPRVMT_TYP_CD	10	Improvement Type	Surface type change from unimproved	DIRCHAR
138	IMPRVMT_TYP_CD	20	Improvement Type	Surface type change from graded and drained	DIRCHAR
139	IMPRVMT_TYP_CD	30	Improvement Type	Surface type change from soil surfaced	DIRCHAR
140	IMPRVMT_TYP_CD	41	Improvement Type	Surface type change from gravel or stone	DIRCHAR
141	IMPRVMT_TYP_CD	51	Improvement Type	Surface improvement, bituminous surface treatment on topsoil	DIRCHAR
142	IMPRVMT_TYP_CD	52	Improvement Type	Surface improvement, bituminous surface treatment on gravel or stone	DIRCHAR
143	IMPRVMT_TYP_CD	61	Improvement Type	Surface improvement, mixed bituminous - rigid base (high load bearing)	DIRCHAR
144	IMPRVMT_TYP_CD	63	Improvement Type	Surface improvement, bituminous concrete	DIRCHAR
145	IMPRVMT_TYP_CD	65	Improvement Type	Surface improvement, sand asphalt on other than bituminous concrete or Portland Cement concrete	DIRCHAR
146	IMPRVMT_TYP_CD	AT	Improvement Type	Asphalt surface treatment or bituminous surface treatment	DIRCHAR
147	IMPRVMT_TYP_CD	BH	Improvement Type	Major bridge rehabilitation	DIRCHAR
148	IMPRVMT_TYP_CD	BM	Improvement Type	Minor bridge rehabilitation	DIRCHAR
149	IMPRVMT_TYP_CD	BR	Improvement Type	Bridge replacement	DIRCHAR
150	IMPRVMT_TYP_CD	BS	Improvement Type	Resurfacing with shoulder improvements and bituminous pavement restoration	DIRCHAR
151	IMPRVMT_TYP_CD	CS	Improvement Type	Resurfacing with shoulder improvements and Portland Cement concrete pavement restoration	DIRCHAR
152	IMPRVMT_TYP_CD	IP	Improvement Type	Initial paving	DIRCHAR
153	IMPRVMT_TYP_CD	MA	Improvement Type	Major widening	DIRCHAR
154	IMPRVMT_TYP_CD	MI	Improvement Type	Minor widening	DIRCHAR
155	IMPRVMT_TYP_CD	NE	Improvement Type	New construction selected as an HPMS sample the same year it opens to traffic	DIRCHAR
156	IMPRVMT_TYP_CD	NL	Improvement Type	Relocation	DIRCHAR
157	IMPRVMT_TYP_CD	NR	Improvement Type	New construction	DIRCHAR
158	IMPRVMT_TYP_CD	OT	Improvement Type	Environmentally related	DIRCHAR
159	IMPRVMT_TYP_CD	RB	Improvement Type	Resurfacing with bituminous pavement restoration	DIRCHAR
160	IMPRVMT_TYP_CD	RC	Improvement Type	Resurfacing with Portland Cement concrete pavement restoration	DIRCHAR
161	IMPRVMT_TYP_CD	RE	Improvement Type	Restoration and rehabilitation	DIRCHAR
162	IMPRVMT_TYP_CD	RF	Improvement Type	Reconstruction to freeway	DIRCHAR
163	IMPRVMT_TYP_CD	RI	Improvement Type	Isolated reconstruction	DIRCHAR
164	IMPRVMT_TYP_CD	RL	Improvement Type	Reconstruction with more lanes	DIRCHAR
165	IMPRVMT_TYP_CD	RP	Improvement Type	Pavement reconstruction	DIRCHAR
166	IMPRVMT_TYP_CD	RS	Improvement Type	Resurfacing	DIRCHAR
167	IMPRVMT_TYP_CD	RW	Improvement Type	Reconstruction to wider lanes	DIRCHAR
168	IMPRVMT_TYP_CD	SS	Improvement Type	Slurry seal	DIRCHAR
169	DATA_TYP_CD	F	Data Type Code	Feature	MILEPOST

## TEAAS Roadway Characteristic Codes

ID	DATA_SRC_NM (COLUMN NM)	VL_CD	DATA_SRC_DES	VL_TXT	TBL_GRP_CD
170	DATA_TYP_CD	N	Data Type Code	Feature name	MILEPOST
171	INTRSCTN_TYP_CD	2	Intersection Type	Interchange	FEATURE
172	INTRSCTN_TYP_CD	3	Intersection Type	At grade intersection, 3 legs	FEATURE
173	INTRSCTN_TYP_CD	4	Intersection Type	At grade intersection, 4 legs	FEATURE
174	INTRSCTN_TYP_CD	5	Intersection Type	At grade intersection, 5 legs	FEATURE
175	INTRSCTN_TYP_CD	6	Intersection Type	At grade intersection, 6 legs	FEATURE
176	INTRSCTN_TYP_CD	7	Intersection Type	At grade intersection, 7 legs	FEATURE
177	STRCTR_TYP_CD	BRG	Structure Type	Bridge	FEATURE
178	STRCTR_TYP_CD	CLV	Structure Type	Culvert	FEATURE
179	STRCTR_TYP_CD	FER	Structure Type	Ferry landing	FEATURE
180	STRCTR_TYP_CD	OS	Structure Type	Overhead sign	FEATURE
181	STRCTR_TYP_CD	PO	Structure Type	Pedestrian overpass	FEATURE
182	STRCTR_TYP_CD	TUN	Structure Type	Tunnel	FEATURE
183	STRCTR_TYP_CD	X	Structure Type	Not stated	FEATURE
184	ERR_ACTN_CD	I	Error Action Code	Ignore the error	ERROR
185	ERR_ACTN_CD	L	Error Action Code	Log the error and continue processing	ERROR
186	ERR_ACTN_CD	S	Error Action Code	Stop processing	ERROR
187	ADJSTMT_TYP_CD	E	Adjustment Type Code	Exclusion	REPORT
188	ADJSTMT_TYP_CD	I	Adjustment Type Code	Inclusion	REPORT
189	ADJSTMT_TYP_CD	R	Adjustment Type Code	Remilepost	REPORT
190	PRCS_STTS_CD	S	Process Status Code	Stopped	MILEPOST
191	PRCS_STTS_CD	E	Process Status Code	Encoding	MILEPOST
192	PRCS_STTS_CD	R	Process Status Code	Remileposting	MILEPOST
193	DATA_TYP_CD	I	Data Type Code	Inventoried route	MILEPOST
194	DATA_TYP_CD	H	Data Type Code	Highest order segment	MILEPOST
195	RGT_SHLDR_TYP_CD	T4	Shoulder Type	Paved, Portland Cement concrete with tie bars, 3'0" to 4'11"	CHAR
196	RGT_SHLDR_TYP_CD	T5	Shoulder Type	Paved, Portland Cement concrete with tie bars, 5'0" to 6'11"	CHAR
197	RGT_SHLDR_TYP_CD	T6	Shoulder Type	Paved, Portland Cement concrete with tie bars, 7'0" to 8'11"	CHAR
198	RGT_SHLDR_TYP_CD	T7	Shoulder Type	Paved, Portland Cement concrete with tie bars, 9'0" to 9'11"	CHAR
199	RGT_SHLDR_TYP_CD	T8	Shoulder Type	Paved, Portland Cement concrete with tie bars, 10' 0" and over	CHAR
200	routeType	1	Route Type	Interstate	FTRCD
201	routeType	2	Route Type	US route	FTRCD
202	routeType	3	Route Type	NC route	FTRCD
203	routeType	4	Route Type	Secondary route	FTRCD
204	routeType	5	Route Type	Local street	FTRCD
205	routeType	6	Route Type	Other public roads	FTRCD
206	routeType	7	Route Type	County boundary	FTRCD
207	routeType	8	Route Type	State boundary	FTRCD
208	routeType	9	Route Type	Municipal boundary	FTRCD

## TEAAS Roadway Characteristic Codes

ID	DATA_SRC_NM (COLUMN NM)	VL_CD	DATA_SRC_DES	VL_TXT	TBL_GRP_CD
209	specialRoute	0	Special Route	None	FTRCD
210	specialRoute	1	Special Route	Alternate	FTRCD
211	specialRoute	2	Special Route	Connector	FTRCD
212	specialRoute	5	Special Route	East	FTRCD
213	specialRoute	6	Special Route	West	FTRCD
214	specialRoute	7	Special Route	Spur (or special condition)	FTRCD
215	specialRoute	9	Special Route	Business	FTRCD
216	coupletDir	0	Couplet Direction	Not a couplet	FTRCD
217	coupletDir	3	Couplet Direction	Northbound	FTRCD
218	coupletDir	4	Couplet Direction	Southbound	FTRCD
219	coupletDir	5	Couplet Direction	Eastbound	FTRCD
220	coupletDir	6	Couplet Direction	Westbound	FTRCD
221	NXT_FTR_DRCTN_CD	5	Feature Direction	North and East	FEATURE
222	NXT_FTR_DRCTN_CD	6	Feature Direction	North and West	FEATURE
223	NXT_FTR_DRCTN_CD	7	Feature Direction	South and East	FEATURE
224	NXT_FTR_DRCTN_CD	8	Feature Direction	South and West	FEATURE
225	INTRSCTN_TYP_CD	0	Intersection Type	Interstate mile marker	FEATURE
226	INTRSCTN_TYP_CD	1	Intersection Type	Grade separation, no ramp	FEATURE
227		123			

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
1	1	MVC_CRASH_CODE	LOCALITY	RURAL (<30% DEVELOPED)
1	2	MVC_CRASH_CODE	LOCALITY	MIXED (30% TO 70% DEVELOPED)
1	3	MVC_CRASH_CODE	LOCALITY	URBAN (>70% DEVELOPED)
1	4	MVC_CRASH_CODE	LOCALITY	UNKNOWN
2	1	MVC_CRASH_CODE	PREDOMINANT DEVELOPMENT TYPE	FARMS, WOODS, PASTURES
2	2	MVC_CRASH_CODE	PREDOMINANT DEVELOPMENT TYPE	RESIDENTIAL
2	3	MVC_CRASH_CODE	PREDOMINANT DEVELOPMENT TYPE	COMMERCIAL
2	4	MVC_CRASH_CODE	PREDOMINANT DEVELOPMENT TYPE	INSTITUTIONAL
2	5	MVC_CRASH_CODE	PREDOMINANT DEVELOPMENT TYPE	INDUSTRIAL
2	6	MVC_CRASH_CODE	PREDOMINANT DEVELOPMENT TYPE	UNKNOWN
3	1	MVC_CRASH_CODE	ROAD SURFACE CONDITION	DRY
3	2	MVC_CRASH_CODE	ROAD SURFACE CONDITION	WET
3	3	MVC_CRASH_CODE	ROAD SURFACE CONDITION	WATER (STANDING, MOVING)
3	4	MVC_CRASH_CODE	ROAD SURFACE CONDITION	ICE
3	5	MVC_CRASH_CODE	ROAD SURFACE CONDITION	SNOW
3	6	MVC_CRASH_CODE	ROAD SURFACE CONDITION	SLUSH
3	7	MVC_CRASH_CODE	ROAD SURFACE CONDITION	SAND, MUD, DIRT, GRAVEL
3	8	MVC_CRASH_CODE	ROAD SURFACE CONDITION	FUEL, OIL
3	9	MVC_CRASH_CODE	ROAD SURFACE CONDITION	OTHER
3	10	MVC_CRASH_CODE	ROAD SURFACE CONDITION	UNKNOWN
4	1	MVC_CRASH_CODE	WEATHER CONDITION	CLEAR
4	2	MVC_CRASH_CODE	WEATHER CONDITION	CLOUDY
4	3	MVC_CRASH_CODE	WEATHER CONDITION	RAIN
4	4	MVC_CRASH_CODE	WEATHER CONDITION	SNOW
4	5	MVC_CRASH_CODE	WEATHER CONDITION	FOG, SMOG, SMOKE
4	6	MVC_CRASH_CODE	WEATHER CONDITION	SLEET, HAIL, FREEZING RAIN/DRIZZLE
4	7	MVC_CRASH_CODE	WEATHER CONDITION	SEVERE CROSSWINDS
4	8	MVC_CRASH_CODE	WEATHER CONDITION	BLOWING SAND, DIRT, SNOW
4	9	MVC_CRASH_CODE	WEATHER CONDITION	OTHER
5	1	MVC_CRASH_CODE	WEATHER CONDITION	CLEAR
5	2	MVC_CRASH_CODE	WEATHER CONDITION	CLOUDY
5	3	MVC_CRASH_CODE	WEATHER CONDITION	RAIN
5	4	MVC_CRASH_CODE	WEATHER CONDITION	SNOW
5	5	MVC_CRASH_CODE	WEATHER CONDITION	FOG, SMOG, SMOKE
5	6	MVC_CRASH_CODE	WEATHER CONDITION	SLEET, HAIL, FREEZING RAIN/DRIZZLE
5	7	MVC_CRASH_CODE	WEATHER CONDITION	SEVERE CROSSWINDS
5	8	MVC_CRASH_CODE	WEATHER CONDITION	BLOWING SAND, DIRT, SNOW
5	9	MVC_CRASH_CODE	WEATHER CONDITION	OTHER
6	0	MVC_CRASH_CODE	WEATHER CONTRIBUTED TO THE CRASH	NO

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
6	1	MVC_CRASH_CODE	WEATHER CONTRIBUTED TO THE CRASH	YES
6	2	MVC_CRASH_CODE	WEATHER CONTRIBUTED TO THE CRASH	UNKNOWN
7	1	MVC_CRASH_CODE	AMBIENT LIGHT	DAYLIGHT
7	2	MVC_CRASH_CODE	AMBIENT LIGHT	DUSK
7	3	MVC_CRASH_CODE	AMBIENT LIGHT	DAWN
7	4	MVC_CRASH_CODE	AMBIENT LIGHT	DARK - LIGHTED ROADWAY
7	5	MVC_CRASH_CODE	AMBIENT LIGHT	DARK - ROADWAY NOT LIGHTED
7	6	MVC_CRASH_CODE	AMBIENT LIGHT	DARK - UNKNOWN LIGHTING
7	7	MVC_CRASH_CODE	AMBIENT LIGHT	OTHER
7	8	MVC_CRASH_CODE	AMBIENT LIGHT	UNKNOWN
8	0	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	NONE
8	1	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	COMING FROM BEHIND PARKED VEHICLE
8	2	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	DARTING
8	3	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	LYING AND/OR ILLEGALLY IN ROADWAY
8	4	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	FAILURE TO YIELD RIGHT OF WAY
8	5	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	NOT VISIBLE (DARK CLOTHING, ETC)
8	6	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	INATTENTIVE (TALKING, EATING, ETC)
8	7	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	FAILURE TO OBEY TRAFFIC SIGNS, SIGNALS
8	8	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	WRONG SIDE OF ROAD
8	9	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	OTHER
8	10	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	UNKNOWN
9	0	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	NONE
9	1	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	COMING FROM BEHIND PARKED VEHICLE
9	2	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	DARTING
9	3	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	LYING AND/OR ILLEGALLY IN ROADWAY
9	4	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	FAILURE TO YIELD RIGHT OF WAY
9	5	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	NOT VISIBLE (DARK CLOTHING, ETC)
9	6	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	INATTENTIVE (TALKING, EATING, ETC)
9	7	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	FAILURE TO OBEY TRAFFIC SIGNS, SIGNALS
9	8	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	WRONG SIDE OF ROAD
9	9	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	OTHER
9	10	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, NON-MOTORIST	UNKNOWN
10	0	MVC_CRASH_CODE	CRASH LEVEL	UNKNOWN
10	1	MVC_CRASH_CODE	CRASH LEVEL	RAN OFF ROAD - RIGHT
10	2	MVC_CRASH_CODE	CRASH LEVEL	RAN OFF ROAD - LEFT
10	3	MVC_CRASH_CODE	CRASH LEVEL	RAN OFF ROAD - STRAIGHT
10	4	MVC_CRASH_CODE	CRASH LEVEL	JACKKNIFE
10	5	MVC_CRASH_CODE	CRASH LEVEL	OVERTURN/ROLLOVER
10	13	MVC_CRASH_CODE	CRASH LEVEL	OTHER NON-COLLISION

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
10	14	MVC_CRASH_CODE	CRASH LEVEL	PEDESTRIAN
10	15	MVC_CRASH_CODE	CRASH LEVEL	PEDALCYCLIST
10	16	MVC_CRASH_CODE	CRASH LEVEL	RR TRAIN, ENGINE
10	17	MVC_CRASH_CODE	CRASH LEVEL	ANIMAL
10	18	MVC_CRASH_CODE	CRASH LEVEL	MOVABLE OBJECT
10	19	MVC_CRASH_CODE	CRASH LEVEL	FIXED OBJECT
10	20	MVC_CRASH_CODE	CRASH LEVEL	PARKED MOTOR VEHICLE
10	21	MVC_CRASH_CODE	CRASH LEVEL	REAR END, SLOW OR STOP
10	22	MVC_CRASH_CODE	CRASH LEVEL	REAR END, TURN
10	23	MVC_CRASH_CODE	CRASH LEVEL	LEFT TURN, SAME ROADWAY
10	24	MVC_CRASH_CODE	CRASH LEVEL	LEFT TURN, DIFFERENT ROADWAYS
10	25	MVC_CRASH_CODE	CRASH LEVEL	RIGHT TURN, SAME ROADWAY
10	26	MVC_CRASH_CODE	CRASH LEVEL	RIGHT TURN, DIFFERENT ROADWAYS
10	27	MVC_CRASH_CODE	CRASH LEVEL	HEAD ON
10	28	MVC_CRASH_CODE	CRASH LEVEL	SIDESWIPE, SAME DIRECTION
10	29	MVC_CRASH_CODE	CRASH LEVEL	SIDESWIPE, OPPOSITE DIRECTION
10	30	MVC_CRASH_CODE	CRASH LEVEL	ANGLE
10	31	MVC_CRASH_CODE	CRASH LEVEL	BACKING UP
10	32	MVC_CRASH_CODE	CRASH LEVEL	OTHER COLLISION WITH VEHICLE
11	0	MVC_CRASH_CODE	CRASH LEVEL	UNKNOWN
11	1	MVC_CRASH_CODE	CRASH LEVEL	RAN OFF ROAD - RIGHT
11	2	MVC_CRASH_CODE	CRASH LEVEL	RAN OFF ROAD - LEFT
11	3	MVC_CRASH_CODE	CRASH LEVEL	RAN OFF ROAD - STRAIGHT
11	4	MVC_CRASH_CODE	CRASH LEVEL	JACKKNIFE
11	5	MVC_CRASH_CODE	CRASH LEVEL	OVERTURN/ROLLOVER
11	13	MVC_CRASH_CODE	CRASH LEVEL	OTHER NON-COLLISION
11	14	MVC_CRASH_CODE	CRASH LEVEL	PEDESTRIAN
11	15	MVC_CRASH_CODE	CRASH LEVEL	PEDALCYCLIST
11	16	MVC_CRASH_CODE	CRASH LEVEL	RR TRAIN, ENGINE
11	17	MVC_CRASH_CODE	CRASH LEVEL	ANIMAL
11	18	MVC_CRASH_CODE	CRASH LEVEL	MOVABLE OBJECT
11	19	MVC_CRASH_CODE	CRASH LEVEL	FIXED OBJECT
11	20	MVC_CRASH_CODE	CRASH LEVEL	PARKED MOTOR VEHICLE
11	21	MVC_CRASH_CODE	CRASH LEVEL	REAR END, SLOW OR STOP
11	22	MVC_CRASH_CODE	CRASH LEVEL	REAR END, TURN
11	23	MVC_CRASH_CODE	CRASH LEVEL	LEFT TURN, SAME ROADWAY
11	24	MVC_CRASH_CODE	CRASH LEVEL	LEFT TURN, DIFFERENT ROADWAYS
11	25	MVC_CRASH_CODE	CRASH LEVEL	RIGHT TURN, SAME ROADWAY
11	26	MVC_CRASH_CODE	CRASH LEVEL	RIGHT TURN, DIFFERENT ROADWAYS

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
11	27	MVC_CRASH_CODE	CRASH LEVEL	HEAD ON
11	28	MVC_CRASH_CODE	CRASH LEVEL	SIDESWIPE, SAME DIRECTION
11	29	MVC_CRASH_CODE	CRASH LEVEL	SIDESWIPE, OPPOSITE DIRECTION
11	30	MVC_CRASH_CODE	CRASH LEVEL	ANGLE
11	31	MVC_CRASH_CODE	CRASH LEVEL	BACKING UP
11	32	MVC_CRASH_CODE	CRASH LEVEL	OTHER COLLISION WITH VEHICLE
12	0	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	NONE
12	1	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	ROAD SURFACE CONDITION
12	2	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	DEBRIS
12	3	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	RUT, HOLES, BUMPS
12	4	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	WORK ZONE
12	5	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	WORN TRAVEL-POLISHED SURFACE
12	6	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	OBSTRUCTION IN ROADWAY
12	7	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	TRAFFIC CONTROL DEVICE INOPERATIVE, NOT VISIBLE OR MISSING
12	8	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	SHOULDERS LOW, SOFT OR HIGH
12	9	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	NO SHOULDERS
12	10	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	NON-HIGHWAY WORK
12	11	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	OTHER
12	12	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	UNKNOWN
13	0	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	NONE
13	1	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	ROAD SURFACE CONDITION
13	2	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	DEBRIS
13	3	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	RUT, HOLES, BUMPS
13	4	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	WORK ZONE
13	5	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	WORN TRAVEL-POLISHED SURFACE
13	6	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	OBSTRUCTION IN ROADWAY
13	7	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	TRAFFIC CONTROL DEVICE INOPERATIVE, NOT VISIBLE OR MISSING
13	8	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	SHOULDERS LOW, SOFT OR HIGH
13	9	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	NO SHOULDERS
13	10	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	NON-HIGHWAY WORK
13	11	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	OTHER
13	12	MVC_CRASH_CODE	CONTRIBUTING CIRCUMSTANCES, ROADWAY	UNKNOWN
14	0	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	NO CONTRIBUTING CIRCUMSTANCES INDICATED
14	1	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED YIELD SIGN
14	2	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED STOP SIGN
14	3	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED OTHER TRAFFIC SIGNS
14	4	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED TRAFFIC SIGNALS

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
14	5	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED ROAD MARKINGS
14	6	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	EXCEEDED AUTHORIZED SPEED LIMIT
14	7	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	EXCEEDED SAFE SPEED FOR CONDITIONS
14	8	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	FAILURE TO REDUCE SPEED
14	9	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER TURN
14	10	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	RIGHT TURN ON RED
14	11	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	CROSSED CENTERLINE/GOING WRONG WAY
14	12	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER LANE CHANGE
14	13	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	USE OF IMPROPER LANE
14	14	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OVERCORRECTED/OVERSTEERED
14	15	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	PASSED STOPPED SCHOOL BUS
14	16	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	PASSED ON HILL
14	17	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	PASSED ON CURVE
14	18	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OTHER IMPROPER PASSING
14	19	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	FAILED TO YIELD RIGHT OF WAY
14	20	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	INATTENTION
14	21	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER BACKING
14	22	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER PARKING
14	23	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DRIVER DISTRACTED
14	24	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER OR NO SIGNAL
14	25	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	FOLLOWED TOO CLOSELY
14	26	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OPERATED VEHICLE IN ERRATIC, RECKLESS, CARELESS, NEGLIGENT OR AGGRESSIVE MANNER
14	27	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	SWERVED OR AVOIDED DUE TO WIND, SLIPPERY SURFACE, VEHICLE, OBJECT, NON-MOTORIST
14	28	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	VISIBILITY OBSTRUCTED
14	29	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OPERATED DEFECTIVE EQUIPMENT
14	30	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	ALCOHOL USE
14	31	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DRUG USE
14	32	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OTHER
14	33	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	UNABLE TO DETERMINE
14	34	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	UNKNOWN
15	0	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	NO CONTRIBUTING CIRCUMSTANCES INDICATED
15	1	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED YIELD SIGN
15	2	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED STOP SIGN
15	3	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED OTHER TRAFFIC SIGNS
15	4	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED TRAFFIC SIGNALS

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
15	5	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED ROAD MARKINGS
15	6	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	EXCEEDED AUTHORIZED SPEED LIMIT
15	7	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	EXCEEDED SAFE SPEED FOR CONDITIONS
15	8	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	FAILURE TO REDUCE SPEED
15	9	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER TURN
15	10	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	RIGHT TURN ON RED
15	11	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	CROSSED CENTERLINE/GOING WRONG WAY
15	12	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER LANE CHANGE
15	13	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	USE OF IMPROPER LANE
15	14	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OVERCORRECTED/OVERSTEERED
15	15	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	PASSED STOPPED SCHOOL BUS
15	16	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	PASSED ON HILL
15	17	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	PASSED ON CURVE
15	18	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OTHER IMPROPER PASSING
15	19	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	FAILED TO YIELD RIGHT OF WAY
15	20	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	INATTENTION
15	21	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER BACKING
15	22	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER PARKING
15	23	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DRIVER DISTRACTED
15	24	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER OR NO SIGNAL
15	25	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	FOLLOWED TOO CLOSELY
15	26	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OPERATED VEHICLE IN ERRATIC, RECKLESS, CARELESS, NEGLIGENT OR AGGRESSIVE MANNER
15	27	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	SWERVED OR AVOIDED DUE TO WIND, SLIPPERY SURFACE, VEHICLE, OBJECT, NON-MOTORIST
15	28	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	VISIBILITY OBSTRUCTED
15	29	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OPERATED DEFECTIVE EQUIPMENT
15	30	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	ALCOHOL USE
15	31	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DRUG USE
15	32	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OTHER
15	33	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	UNABLE TO DETERMINE
15	34	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	UNKNOWN
16	0	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	NO CONTRIBUTING CIRCUMSTANCES INDICATED
16	1	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED YIELD SIGN
16	2	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED STOP SIGN
16	3	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED OTHER TRAFFIC SIGNS
16	4	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED TRAFFIC SIGNALS

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
16	5	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DISREGARDED ROAD MARKINGS
16	6	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	EXCEEDED AUTHORIZED SPEED LIMIT
16	7	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	EXCEEDED SAFE SPEED FOR CONDITIONS
16	8	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	FAILURE TO REDUCE SPEED
16	9	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER TURN
16	10	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	RIGHT TURN ON RED
16	11	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	CROSSED CENTERLINE/GOING WRONG WAY
16	12	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER LANE CHANGE
16	13	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	USE OF IMPROPER LANE
16	14	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OVERCORRECTED/OVERSTEERED
16	15	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	PASSED STOPPED SCHOOL BUS
16	16	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	PASSED ON HILL
16	17	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	PASSED ON CURVE
16	18	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OTHER IMPROPER PASSING
16	19	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	FAILED TO YIELD RIGHT OF WAY
16	20	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	INATTENTION
16	21	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER BACKING
16	22	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER PARKING
16	23	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DRIVER DISTRACTED
16	24	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	IMPROPER OR NO SIGNAL
16	25	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	FOLLOWED TOO CLOSELY
16	26	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OPERATED VEHICLE IN ERRATIC, RECKLESS, CARELESS, NEGLIGENT OR AGGRESSIVE MANNER
16	27	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	SWERVED OR AVOIDED DUE TO WIND, SLIPPERY SURFACE, VEHICLE, OBJECT, NON-MOTORIST
16	28	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	VISIBILITY OBSTRUCTED
16	29	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OPERATED DEFECTIVE EQUIPMENT
16	30	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	ALCOHOL USE
16	31	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	DRUG USE
16	32	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	OTHER
16	33	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	UNABLE TO DETERMINE
16	34	MVC_UNIT_CODE	CONTRIBUTING CIRCUMSTANCES, DRIVER	UNKNOWN
22	1	MVC_PERSON_CODE	PERSON TYPE	DRIVER
22	2	MVC_PERSON_CODE	PERSON TYPE	PASSENGER
22	3	MVC_PERSON_CODE	PERSON TYPE	PEDESTRIAN
22	4	MVC_PERSON_CODE	PERSON TYPE	PEDALCYCLIST
22	5	MVC_PERSON_CODE	PERSON TYPE	ROLLER SKATER, ROLLER BLADER, ETC.

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
22	6	MVC_PERSON_CODE	PERSON TYPE	OTHER
22	7	MVC_PERSON_CODE	PERSON TYPE	UNKNOWN
23	1	MVC_PERSON_CODE	SEATING POSITION	FRONT - LEFT
23	2	MVC_PERSON_CODE	SEATING POSITION	FRONT - MIDDLE
23	3	MVC_PERSON_CODE	SEATING POSITION	FRONT - RIGHT
23	4	MVC_PERSON_CODE	SEATING POSITION	SECOND SEAT - LEFT
23	5	MVC_PERSON_CODE	SEATING POSITION	SECOND SEAT - MIDDLE
23	6	MVC_PERSON_CODE	SEATING POSITION	SECOND SEAT - RIGHT
23	7	MVC_PERSON_CODE	SEATING POSITION	THIRD ROW - LEFT
23	8	MVC_PERSON_CODE	SEATING POSITION	THIRD ROW - MIDDLE
23	9	MVC_PERSON_CODE	SEATING POSITION	THIRD ROW - RIGHT
23	10	MVC_PERSON_CODE	SEATING POSITION	SLEEPER SECTION OF CAB
23	11	MVC_PERSON_CODE	SEATING POSITION	PASSENGER IN OTHER ENCLOSED AREA
23	12	MVC_PERSON_CODE	SEATING POSITION	PASSENGER IN UNENLOSED AREA
23	13	MVC_PERSON_CODE	SEATING POSITION	TRAILING UNIT
23	14	MVC_PERSON_CODE	SEATING POSITION	RIDING ON VEHICLE EXTERIOR
23	15	MVC_PERSON_CODE	SEATING POSITION	UNKNOWN
25	1	MVC_PERSON_CODE	ETHNICITY	WHITE
25	2	MVC_PERSON_CODE	ETHNICITY	BLACK
25	3	MVC_PERSON_CODE	ETHNICITY	NATIVE AMERICAN
25	4	MVC_PERSON_CODE	ETHNICITY	HISPANIC
25	5	MVC_PERSON_CODE	ETHNICITY	ASIAN
25	6	MVC_PERSON_CODE	ETHNICITY	OTHER
25	7	MVC_PERSON_CODE	ETHNICITY	UNKNOWN
26	1	MVC_PERSON_CODE	GENDER	MALE
26	2	MVC_PERSON_CODE	GENDER	FEMALE
26	3	MVC_PERSON_CODE	GENDER	UNKNOWN
27	0	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	NONE USED
27	1	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	LAP BELT ONLY
27	2	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	SHOULDER AND LAP BELT
27	3	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	SHOULDER BELT ONLY
27	4	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	CHILD RESTRAINT
27	5	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	HELMET
27	6	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	PROTECTIVE PADS
27	7	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	REFLECTIVE CLOTHING
27	8	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	LIGHTING
27	9	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	OTHER
27	10	MVC_PERSON_CODE	OCCUPANT/NON-MOTORIST PROTECTION	UNABLE TO DETERMINE
28	0	MVC_PERSON_CODE	AIR BAG DEPLOYED	NO AIR BAG(S)

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
28	1	MVC_PERSON_CODE	AIR BAG DEPLOYED	NOT DEPLOYED
28	2	MVC_PERSON_CODE	AIR BAG DEPLOYED	DEPLOYED FRONT
28	3	MVC_PERSON_CODE	AIR BAG DEPLOYED	DEPLOYED SIDE
28	4	MVC_PERSON_CODE	AIR BAG DEPLOYED	DEPLOYED BOTH FRONT AND SIDE
28	5	MVC_PERSON_CODE	AIR BAG DEPLOYED	UNKNOWN
29	0	MVC_PERSON_CODE	AIR BAG SWITCH STATUS	NO ON-OFF SWITCH
29	1	MVC_PERSON_CODE	AIR BAG SWITCH STATUS	SWITCH IN ON POSITION
29	2	MVC_PERSON_CODE	AIR BAG SWITCH STATUS	SWITCH IN OFF POSITION
29	3	MVC_PERSON_CODE	AIR BAG SWITCH STATUS	UNKNOWN IF SWITCH PRESENT
29	4	MVC_PERSON_CODE	AIR BAG SWITCH STATUS	UNKNOWN POSITION IN VEHICLE
30	0	MVC_PERSON_CODE	TRAPPED	NO
30	1	MVC_PERSON_CODE	TRAPPED	YES
30	2	MVC_PERSON_CODE	TRAPPED	UNKNOWN
31	1	MVC_PERSON_CODE	EJECTION	NOT EJECTED
31	2	MVC_PERSON_CODE	EJECTION	TOTALLY EJECTED
31	3	MVC_PERSON_CODE	EJECTION	PARTIALLY EJECTED
31	4	MVC_PERSON_CODE	EJECTION	UNKNOWN
32	1	MVC_PERSON_CODE	INJURY STATUS	K KILLED
32	2	MVC_PERSON_CODE	INJURY STATUS	A TYPE INJURY (DISABLING)
32	3	MVC_PERSON_CODE	INJURY STATUS	B TYPE INJURY (EVIDENT)
32	4	MVC_PERSON_CODE	INJURY STATUS	C TYPE INJURY (POSSIBLE)
32	5	MVC_PERSON_CODE	INJURY STATUS	O NO INJURY
32	6	MVC_PERSON_CODE	INJURY STATUS	N UNKNOWN
32	7	MVC_PERSON_CODE	INJURY STATUS	SUICIDE
32	8	MVC_PERSON_CODE	INJURY STATUS	HOMICIDE
33	1	MVC_CRASH_CODE	RELATION TO ROADWAY SURFACE	ON ROADWAY
33	2	MVC_CRASH_CODE	RELATION TO ROADWAY SURFACE	SHOULDER
33	3	MVC_CRASH_CODE	RELATION TO ROADWAY SURFACE	MEDIAN
33	4	MVC_CRASH_CODE	RELATION TO ROADWAY SURFACE	ROADSIDE
33	5	MVC_CRASH_CODE	RELATION TO ROADWAY SURFACE	OUTSIDE TRAFFICWAY
33	6	MVC_CRASH_CODE	RELATION TO ROADWAY SURFACE	UNKNOWN
34	0	MVC_DRIVER_CODE	VISION OBSTRUCTION	NONE
34	1	MVC_DRIVER_CODE	VISION OBSTRUCTION	VEHICLE WINDOW(S) OBSCURED
34	2	MVC_DRIVER_CODE	VISION OBSTRUCTION	TREES, CROPS, BRUSH, ETC
34	3	MVC_DRIVER_CODE	VISION OBSTRUCTION	BUILDING(S)
34	4	MVC_DRIVER_CODE	VISION OBSTRUCTION	EMBANKMENT
34	5	MVC_DRIVER_CODE	VISION OBSTRUCTION	SIGN(S)
34	6	MVC_DRIVER_CODE	VISION OBSTRUCTION	HILLCREST
34	7	MVC_DRIVER_CODE	VISION OBSTRUCTION	PARKED VEHICLE(S)

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
34	8	MVC_DRIVER_CODE	VISION OBSTRUCTION	VEHICLE(S) IN TRAFFIC/MOVING
34	9	MVC_DRIVER_CODE	VISION OBSTRUCTION	BLINDED, HEADLIGHTS
34	10	MVC_DRIVER_CODE	VISION OBSTRUCTION	BLINDED, SUNLIGHT
34	11	MVC_DRIVER_CODE	VISION OBSTRUCTION	BLINDED, OTHER LIGHTS
34	12	MVC_DRIVER_CODE	VISION OBSTRUCTION	OTHER
34	13	MVC_DRIVER_CODE	VISION OBSTRUCTION	UNKNOWN
35	1	MVC_DRIVER_CODE	PHYSICAL CONDITION	APPARENTLY NORMAL
35	2	MVC_DRIVER_CODE	PHYSICAL CONDITION	ILLNESS
35	3	MVC_DRIVER_CODE	PHYSICAL CONDITION	FATIGUE
35	4	MVC_DRIVER_CODE	PHYSICAL CONDITION	FELL ASLEEP, FAINTED, LOSS OF CONSCIOUSNESS
35	5	MVC_DRIVER_CODE	PHYSICAL CONDITION	IMPAIRMENT DUE TO MEDICATIONS, DRUGS, ALCOHOL
35	6	MVC_DRIVER_CODE	PHYSICAL CONDITION	MEDICAL CONDITION
35	7	MVC_DRIVER_CODE	PHYSICAL CONDITION	OTHER PHYSICAL IMPAIRMENT
35	8	MVC_DRIVER_CODE	PHYSICAL CONDITION	RESTRICTION NOT COMPLIED WITH
35	9	MVC_DRIVER_CODE	PHYSICAL CONDITION	OTHER
35	10	MVC_DRIVER_CODE	PHYSICAL CONDITION	UNKNOWN
36	0	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	NONE OR NO NC LIC
36	1	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	CORRECTIVE LENSES
36	2	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	45 MPH SPEED LIMIT
36	3	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	DAYLIGHT DRIVING
36	4	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	CORRECTIVE LENSES AND 45 MPH SPEED LIMIT
36	5	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	CORRECTIVE LENSES, 45 MPH SPEED LIMIT, DAYLIGHT DRIVING
36	6	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	CORRECTIVE LENSES, DAYTIME AND DAYLIGHT DRIVING ONLY
36	7	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	45 MPH SPEED LIMIT AND DAYLIGHT DRIVING ONLY
36	8	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	NO INTERSTATE DRIVING
36	9	MVC_DRIVER_CODE	DRIVER LICENSE RESTRICTION	OTHER
36	10	MVC_DRIVER_CODE		
36	11	MVC_DRIVER_CODE		
36	12	MVC_DRIVER_CODE		
36	13	MVC_DRIVER_CODE		
36	14	MVC_DRIVER_CODE		
36	15	MVC_DRIVER_CODE		
36	16	MVC_DRIVER_CODE		
36	17	MVC_DRIVER_CODE		

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
36	18	MVC_DRIVER_CODE		
36	19	MVC_DRIVER_CODE		
36	20	MVC_DRIVER_CODE		
36	21	MVC_DRIVER_CODE		
36	22	MVC_DRIVER_CODE		
36	23	MVC_DRIVER_CODE		
36	24	MVC_DRIVER_CODE		
36	25	MVC_DRIVER_CODE		
36	26	MVC_DRIVER_CODE		
36	27	MVC_DRIVER_CODE		
36	28	MVC_DRIVER_CODE		
36	29	MVC_DRIVER_CODE		
36	30	MVC_DRIVER_CODE		
36	31	MVC_DRIVER_CODE		
36	32	MVC_DRIVER_CODE		
36	33	MVC_DRIVER_CODE		
36	34	MVC_DRIVER_CODE		
36	35	MVC_DRIVER_CODE		
36	36	MVC_DRIVER_CODE		
36	37	MVC_DRIVER_CODE		
36	38	MVC_DRIVER_CODE		
36	39	MVC_DRIVER_CODE		
36	40	MVC_DRIVER_CODE		
36	41	MVC_DRIVER_CODE		
36	42	MVC_DRIVER_CODE		
36	43	MVC_DRIVER_CODE		
36	44	MVC_DRIVER_CODE		
36	45	MVC_DRIVER_CODE		
36	46	MVC_DRIVER_CODE		
36	47	MVC_DRIVER_CODE		
36	48	MVC_DRIVER_CODE		
36	49	MVC_DRIVER_CODE		
36	50	MVC_DRIVER_CODE		
36	51	MVC_DRIVER_CODE		
36	52	MVC_DRIVER_CODE		
36	53	MVC_DRIVER_CODE		
36	54	MVC_DRIVER_CODE		
36	55	MVC_DRIVER_CODE		
36	56	MVC_DRIVER_CODE		

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
36	57	MVC_DRIVER_CODE		
36	58	MVC_DRIVER_CODE		
36	59	MVC_DRIVER_CODE		
36	60	MVC_DRIVER_CODE		
36	61	MVC_DRIVER_CODE		
36	62	MVC_DRIVER_CODE		
36	63	MVC_DRIVER_CODE		
36	64	MVC_DRIVER_CODE		
36	65	MVC_DRIVER_CODE		
36	66	MVC_DRIVER_CODE		
36	67	MVC_DRIVER_CODE		
36	68	MVC_DRIVER_CODE		
36	69	MVC_DRIVER_CODE		
36	70	MVC_DRIVER_CODE		
36	71	MVC_DRIVER_CODE		
36	72	MVC_DRIVER_CODE		
36	73	MVC_DRIVER_CODE		
36	74	MVC_DRIVER_CODE		
36	75	MVC_DRIVER_CODE		
36	76	MVC_DRIVER_CODE		
36	77	MVC_DRIVER_CODE		
36	78	MVC_DRIVER_CODE		
36	79	MVC_DRIVER_CODE		
36	80	MVC_DRIVER_CODE		
36	81	MVC_DRIVER_CODE		
36	82	MVC_DRIVER_CODE		
36	83	MVC_DRIVER_CODE		
36	84	MVC_DRIVER_CODE		
36	85	MVC_DRIVER_CODE		
36	86	MVC_DRIVER_CODE		
36	87	MVC_DRIVER_CODE		
36	88	MVC_DRIVER_CODE		
36	89	MVC_DRIVER_CODE		
36	90	MVC_DRIVER_CODE		
36	91	MVC_DRIVER_CODE		
36	92	MVC_DRIVER_CODE		
36	93	MVC_DRIVER_CODE		
36	94	MVC_DRIVER_CODE		
36	95	MVC_DRIVER_CODE		

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
36	96	MVC_DRIVER_CODE		
36	97	MVC_DRIVER_CODE		
36	98	MVC_DRIVER_CODE		
37	0	MVC_DRIVER_CODE	ALCOHOL/DRUGS SUSPECTED	NO
37	1	MVC_DRIVER_CODE	ALCOHOL/DRUGS SUSPECTED	YES - ALCOHOL, IMPAIRMENT SUSPECTED
37	2	MVC_DRIVER_CODE	ALCOHOL/DRUGS SUSPECTED	YES - ALCOHOL, NO IMPAIRMENT DETECTED
37	3	MVC_DRIVER_CODE	ALCOHOL/DRUGS SUSPECTED	YES - OTHER DRUGS, IMPAIRMENT SUSPECTED
37	4	MVC_DRIVER_CODE	ALCOHOL/DRUGS SUSPECTED	YES - OTHER DRUGS, NO IMPAIRMENT DETECTED
37	5	MVC_DRIVER_CODE	ALCOHOL/DRUGS SUSPECTED	YES - ALCOHOL AND OTHER DRUGS, IMPAIRMENT SUSPECTED
37	6	MVC_DRIVER_CODE	ALCOHOL/DRUGS SUSPECTED	YES - ALCOHOL AND OTHER DRUGS, NO IMPAIRMENT DETECTED
37	7	MVC_DRIVER_CODE	ALCOHOL/DRUGS SUSPECTED	UNKNOWN
38	0	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST STATUS	NO TEST
38	1	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST STATUS	ALCOHOL TEST
38	2	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST STATUS	TEST FOR OTHER DRUGS
38	3	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST STATUS	ALCOHOL AND OTHER DRUGS TEST
38	4	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST STATUS	TEST REFUSED
38	5	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST STATUS	UNKNOWN
39	0	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST RESULTS	NO TEST
39	1	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST RESULTS	NO ALCOHOL OR OTHER DRUGS
39	2	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST RESULTS	ALCOHOL (PERCENT BAC)
39	3	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST RESULTS	OTHER DRUGS REPORTED
39	4	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST RESULTS	CONTAMINATED SAMPLE/UNUSABLE
39	5	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST RESULTS	PENDING
39	6	MVC_DRIVER_CODE	ALCOHOL/DRUGS TEST RESULTS	UNKNOWN
40	0	MVC_UNIT_CODE	VEHICLE SEIZURE (DWI)	NO
40	1	MVC_UNIT_CODE	VEHICLE SEIZURE (DWI)	YES
40	2	MVC_UNIT_CODE	VEHICLE SEIZURE (DWI)	UNKNOWN
41	1	MVC_UNIT_CODE	VEHICLE STYLE	PASSENGER CAR
41	2	MVC_UNIT_CODE	VEHICLE STYLE	PICKUP
41	3	MVC_UNIT_CODE	VEHICLE STYLE	LIGHT TRUCK (MINI-VAN, PANEL)
41	4	MVC_UNIT_CODE	VEHICLE STYLE	SPORT UTILITY
41	5	MVC_UNIT_CODE	VEHICLE STYLE	VAN
41	6	MVC_UNIT_CODE	VEHICLE STYLE	COMMERCIAL BUS
41	7	MVC_UNIT_CODE	VEHICLE STYLE	SCHOOL BUS
41	8	MVC_UNIT_CODE	VEHICLE STYLE	ACTIVITY BUS
41	9	MVC_UNIT_CODE	VEHICLE STYLE	OTHER BUS

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
41	10	MVC_UNIT_CODE	VEHICLE STYLE	SINGLE UNIT TRUCK (2-AXLE, 6-TIRE)
41	11	MVC_UNIT_CODE	VEHICLE STYLE	SINGLE UNIT TRUCK (3 OR MORE AXLES)
41	12	MVC_UNIT_CODE	VEHICLE STYLE	TRUCK/TRAILER
41	13	MVC_UNIT_CODE	VEHICLE STYLE	TRUCK/TRACTOR
41	14	MVC_UNIT_CODE	VEHICLE STYLE	TRACTOR/SEMI-TRAILER
41	15	MVC_UNIT_CODE	VEHICLE STYLE	TRACTOR/DOULBES
41	16	MVC_UNIT_CODE	VEHICLE STYLE	UNKNOWN HEAVY TRUCK
41	17	MVC_UNIT_CODE	VEHICLE STYLE	TAXICAB
41	18	MVC_UNIT_CODE	VEHICLE STYLE	FARM EQUIPMENT
41	19	MVC_UNIT_CODE	VEHICLE STYLE	FARM TRACTOR
41	20	MVC_UNIT_CODE	VEHICLE STYLE	MOTORCYCLE
41	21	MVC_UNIT_CODE	VEHICLE STYLE	MOPED
41	22	MVC_UNIT_CODE	VEHICLE STYLE	MOTOR SCOOTER OR MOTOR BIKE
41	23	MVC_UNIT_CODE	VEHICLE STYLE	PEDALCYCLE
41	24	MVC_UNIT_CODE	VEHICLE STYLE	PEDESTRIAN
41	25	MVC_UNIT_CODE	VEHICLE STYLE	MOTOR HOME/RECREATIONAL VEHICLE
41	26	MVC_UNIT_CODE	VEHICLE STYLE	OTHER
41	27	MVC_UNIT_CODE	VEHICLE STYLE	ALL TERRAIN VEHICLE (ATV)
41	28	MVC_UNIT_CODE	VEHICLE STYLE	FIRETRUCK
41	29	MVC_UNIT_CODE	VEHICLE STYLE	EMS VEHICLE, AMBULANCE, RESCUE SQUAD
41	30	MVC_UNIT_CODE	VEHICLE STYLE	MILITARY
41	31	MVC_UNIT_CODE	VEHICLE STYLE	POLICE
41	32	MVC_UNIT_CODE	VEHICLE STYLE	UNKNOWN
42	0	MVC_UNIT_CODE	VEHICLE DRIVABLE	NO
42	1	MVC_UNIT_CODE	VEHICLE DRIVABLE	YES
42	2	MVC_UNIT_CODE	VEHICLE DRIVABLE	UNKNOWN
45	1	MVC_UNIT_CODE	CARGO BODY TYPE	BUS (SEATS FOR 16 OR MORE, INCLUDING DRIVER)
45	2	MVC_UNIT_CODE	CARGO BODY TYPE	BUS (SEATS FOR LESS THAN 16, INCLUDING DRIVER)
45	3	MVC_UNIT_CODE	CARGO BODY TYPE	VAN/ENCLOSED BOX
45	4	MVC_UNIT_CODE	CARGO BODY TYPE	GRAIN/CHIPS/GRAVEL TRUCK
45	5	MVC_UNIT_CODE	CARGO BODY TYPE	POLE TRUCK
45	6	MVC_UNIT_CODE	CARGO BODY TYPE	CARGO TANK
45	7	MVC_UNIT_CODE	CARGO BODY TYPE	FLATBED
45	8	MVC_UNIT_CODE	CARGO BODY TYPE	DUMP
45	9	MVC_UNIT_CODE	CARGO BODY TYPE	CONCRETE MIXER
45	10	MVC_UNIT_CODE	CARGO BODY TYPE	AUTO TRANSPORTER
45	11	MVC_UNIT_CODE	CARGO BODY TYPE	GARBAGE/REFUSE

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
45	12	MVC_UNIT_CODE	CARGO BODY TYPE	LOG TRUCK
45	13	MVC_UNIT_CODE	CARGO BODY TYPE	OTHER
48	0	MVC_UNIT_CODE	POINTS OF CONTACT	PEDESTRIAN AND NON-CONTACT VEHICLE
48	1	MVC_UNIT_CODE	POINTS OF CONTACT	FRONT - RIGHT
48	2	MVC_UNIT_CODE	POINTS OF CONTACT	FRONT - CENTER
48	3	MVC_UNIT_CODE	POINTS OF CONTACT	FRONT - LEFT
48	4	MVC_UNIT_CODE	POINTS OF CONTACT	FRONT - LEFT CORNER
48	5	MVC_UNIT_CODE	POINTS OF CONTACT	FRONT - LEFT FENDER
48	6	MVC_UNIT_CODE	POINTS OF CONTACT	LEFT SIDE (DOOR)
48	7	MVC_UNIT_CODE	POINTS OF CONTACT	BACK LEFT FENDER
48	8	MVC_UNIT_CODE	POINTS OF CONTACT	REAR - LEFT CORNER
48	9	MVC_UNIT_CODE	POINTS OF CONTACT	TRUNK
48	10	MVC_UNIT_CODE	POINTS OF CONTACT	REAR WINDSHIELD
48	11	MVC_UNIT_CODE	POINTS OF CONTACT	ROOF
48	12	MVC_UNIT_CODE	POINTS OF CONTACT	FRONT WINDSHIELD
48	13	MVC_UNIT_CODE	POINTS OF CONTACT	HOOD
48	14	MVC_UNIT_CODE	POINTS OF CONTACT	REAR - LEFT
48	15	MVC_UNIT_CODE	POINTS OF CONTACT	REAR - CENTER
48	16	MVC_UNIT_CODE	POINTS OF CONTACT	REAR - RIGHT
48	17	MVC_UNIT_CODE	POINTS OF CONTACT	REAR - RIGHT CORNER
48	18	MVC_UNIT_CODE	POINTS OF CONTACT	BACK RIGHT FENDER
48	19	MVC_UNIT_CODE	POINTS OF CONTACT	RIGHT SIDE (DOOR)
48	20	MVC_UNIT_CODE	POINTS OF CONTACT	FRONT - RIGHT FENDER
48	21	MVC_UNIT_CODE	POINTS OF CONTACT	FRONT - RIGHT CORNER
48	22	MVC_UNIT_CODE	POINTS OF CONTACT	UNDERNEATH - FRONT
48	23	MVC_UNIT_CODE	POINTS OF CONTACT	UNDERNEATH - CENTER
48	24	MVC_UNIT_CODE	POINTS OF CONTACT	UNDERNEATH - REAR
48	25	MVC_UNIT_CODE	POINTS OF CONTACT	ROLLOVER
48	26	MVC_UNIT_CODE	POINTS OF CONTACT	UNKNOWN
48	27	MVC_UNIT_CODE	POINTS OF CONTACT	FRONT
48	28	MVC_UNIT_CODE	POINTS OF CONTACT	LEFT SIDE
48	29	MVC_UNIT_CODE	POINTS OF CONTACT	REAR
48	30	MVC_UNIT_CODE	POINTS OF CONTACT	RIGHT SIDE
48	31	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER FRONT LEFT SIDE
48	32	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER BACK LEFT SIDE
48	33	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER REAR LEFT CORNER
48	34	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER REAR LEFT
48	35	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER REAR CENTER
48	36	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER REAR RIGHT

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
48	37	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER REAR RIGHT CORNER
48	38	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER BACK RIGHT SIDE
48	39	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER FRONT RIGHT SIDE
48	40	MVC_UNIT_CODE	POINTS OF CONTACT	TRACTOR-TRAILER ROOF
49	1	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	STOPPED IN TRAVEL LANE
49	2	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	PARKED OUT OF TRAVEL LANES
49	3	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	PARKED IN TRAVLE LANES
49	4	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	GOING STRAIGHT AHEAD
49	5	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	CHANGING LANES OR MERGING
49	6	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	PASSING
49	7	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	MAKING RIGHT TURN
49	8	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	MAKING LEFT TURN
49	9	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	MAKING U TURN
49	10	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	BACKING
49	11	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	SLOWING OR STOPPING
49	12	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	STARTING IN ROADWAY
49	13	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	PARKING
49	14	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	LEAVING PARKED POSITION
49	15	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	AVOIDING OBJECT IN ROAD
49	16	MVC_UNIT_CODE	VEHICLE MANEUVER/ACTION	OTHER
50	1	MVC_UNIT_CODE	NON-MOTORIST ACTION	ENTERING OR CROSSING SPECIFIED LOCATION
50	2	MVC_UNIT_CODE	NON-MOTORIST ACTION	WALKING, RIDING, RUNNING/JOGGING WITH TRAFFIC
50	3	MVC_UNIT_CODE	NON-MOTORIST ACTION	WALKING, RIDING, RUNNING/JOGGING AGAINST TRAFFIC
50	4	MVC_UNIT_CODE	NON-MOTORIST ACTION	WORKING
50	5	MVC_UNIT_CODE	NON-MOTORIST ACTION	PUSHING VEHICLE
50	6	MVC_UNIT_CODE	NON-MOTORIST ACTION	APPROACHING OR LEAVING VEHICLE
50	7	MVC_UNIT_CODE	NON-MOTORIST ACTION	PLAYING
50	8	MVC_UNIT_CODE	NON-MOTORIST ACTION	STANDING
50	9	MVC_UNIT_CODE	NON-MOTORIST ACTION	OTHER
51	1	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	MARKED CROSSWALK AT INTERSECTION
51	2	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	AT INTERSECTION BUT NO CROSSWALK
51	3	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	NON-INTERSECTINO CROSSWALK
51	4	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	DRIVEWAY ACCESS CROSSWALK
51	5	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	IN ROADWAY
51	6	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	NOT IN ROADWAY
51	7	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	MEDIAN
51	8	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	ISLAND

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
51	9	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	SHOULDER
51	10	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	SIDEWALK
51	11	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	WITHIN 10 FEET OR ROADWAY
51	12	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	BEYOND 10 FEET OF ROADWAY
51	13	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	OUTSIDE TRAFFICWAY
51	14	MVC_UNIT_CODE	NON-MOTORIST LOCATION PRIOR TO CRASH	SHARED-USE PATH OR TRAILS
52	0	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	UNKNOWN
52	1	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	RAN OFF ROAD RIGHT
52	2	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	RAN OFF ROAD LEFT
52	3	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	RAN OFF ROAD STRAIGHT AHEAD
52	4	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	JACKKNIFE
52	5	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	OVERTURN/ROLLOVER
52	6	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	CROSSED CENTERLINE/MEDIAN
52	7	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	DOWNHILL RUNAWAY
52	8	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	CARGO/EQUIPMENT LOSS OR SHIFT
52	9	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	FIRE/EXPLOSION
52	10	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	IMMERSION
52	11	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	EQUIPMENT FAILURE
52	12	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	SEPARATION OF UNITS
52	13	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	OTHER NON COLLISION
52	14	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	PEDESTRIAN
52	15	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	PEDALCYCLIST
52	16	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	RR TRAIN, ENGINE
52	17	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	ANIMAL
52	18	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	MOVABLE OBJECT
52	20	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	PARKED MOTOR VEHICLE
52	21	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	REAR END, SLOW OR STOP
52	22	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	REAR END, TURN
52	23	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	LEFT TURN, SAME ROADWAY
52	24	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	LEFT TURN, DIFFERENT ROADWAYS
52	25	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	RIGHT TURN, SAME ROADWAY
52	26	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	RIGHT TURN, DIFFERENT ROADWAYS
52	27	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	HEAD ON
52	28	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	SIDESWIPE, SAME DIRECTION
52	29	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	SIDESWIPE, OPPOSITE DIRECTION
52	30	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	ANGLE
52	31	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	BACKING UP
52	32	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	OTHER COLLISION WITH VEHICLE
52	33	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	TREE

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
52	34	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	UTILITY POLE
52	35	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	LUMINAIRE POLE NON-BREAKAWAY
52	36	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	LUMINAIRE POLE BREAKAWAY
52	37	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	OFFICIAL HIGHWAY SIGN NON-BREAKAWAY
52	38	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	OFFICIAL HIGHWAY SIGN BREAKAWAY
52	39	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	OVERHEAD SIGN SUPPORT
52	40	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	COMMERCIAL SIGN
52	41	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	GUARDRAIL END ON SHOULDER
52	42	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	GUARDRAIL FACE ON SHOULDER
52	43	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	GUARDRAIL END IN MEDIAN
52	44	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	GUARDRAIL FACE IN MEDIAN
52	45	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	SHOULDER BARRIER END
52	46	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	SHOULDER BARRIER FACE
52	47	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	MEDIAN BARRIER END
52	48	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	MEDIAN BARRIER FACE
52	49	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	BRIDGE RAIL END
52	50	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	BRIDGE RAIL FACE
52	51	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	OVERHEAD PART UNDERPASS
52	52	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	PIER ON SHOULDER OF UNDERPASS
52	53	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	PIER IN MEDIAN OF UNDERPASS
52	54	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	ABUTMENT OF UNDERPASS
52	55	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	TRAFFIC ISLAND CURB OR MEDIAN
52	56	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	CATCH BASIN OR CULVERT ON SHOULDER
52	57	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	CATCH BASIN OR CULVERT ON MEDIAN
52	58	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	DITCH
52	59	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	EMBANKMENT
52	60	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	MAILBOX
52	61	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	FENCE OR FENCE POST
52	62	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	CONSTRUCTION BARRIER
52	63	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	CRASH CUSHION
52	64	MVC_UNIT_CODE	SEQUENCE OF EVENTS 1	OTHER FIXED OBJECT
53	0	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	UNKNOWN
53	1	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	RAN OFF ROAD RIGHT
53	2	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	RAN OFF ROAD LEFT
53	3	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	RAN OFF ROAD STRAIGHT AHEAD
53	4	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	JACKKNIFE
53	5	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	OVERTURN/ROLLOVER
53	6	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	CROSSED CENTERLINE/MEDIAN
53	7	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	DOWNHILL RUNAWAY

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
53	8	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	CARGO/EQUIPMENT LOSS OR SHIFT
53	9	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	FIRE/EXPLOSION
53	10	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	IMMERSION
53	11	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	EQUIPMENT FAILURE
53	12	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	SEPARATION OF UNITS
53	13	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	OTHER NON COLLISION
53	14	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	PEDESTRIAN
53	15	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	PEDALCYCLIST
53	16	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	RR TRAIN, ENGINE
53	17	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	ANIMAL
53	18	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	MOVABLE OBJECT
53	20	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	PARKED MOTOR VEHICLE
53	21	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	REAR END, SLOW OR STOP
53	22	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	REAR END, TURN
53	23	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	LEFT TURN, SAME ROADWAY
53	24	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	LEFT TURN, DIFFERENT ROADWAYS
53	25	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	RIGHT TURN, SAME ROADWAY
53	26	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	RIGHT TURN, DIFFERENT ROADWAYS
53	27	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	HEAD ON
53	28	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	SIDESWIPE, SAME DIRECTION
53	29	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	SIDESWIPE, OPPOSITE DIRECTION
53	30	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	ANGLE
53	31	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	BACKING UP
53	32	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	OTHER COLLISION WITH VEHICLE
53	33	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	TREE
53	34	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	UTILITY POLE
53	35	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	LUMINAIRE POLE NON-BREAKAWAY
53	36	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	LUMINAIRE POLE BREAKAWAY
53	37	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	OFFICIAL HIGHWAY SIGN NON-BREAKAWAY
53	38	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	OFFICIAL HIGHWAY SIGN BREAKAWAY
53	39	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	OVERHEAD SIGN SUPPORT
53	40	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	COMMERCIAL SIGN
53	41	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	GUARDRAIL END ON SHOULDER
53	42	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	GUARDRAIL FACE ON SHOULDER
53	43	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	GUARDRAIL END IN MEDIAN
53	44	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	GUARDRAIL FACE IN MEDIAN
53	45	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	SHOULDER BARRIER END
53	46	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	SHOULDER BARRIER FACE
53	47	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	MEDIAN BARRIER END

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
53	48	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	MEDIAN BARRIER FACE
53	49	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	BRIDGE RAIL END
53	50	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	BRIDGE RAIL FACE
53	51	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	OVERHEAD PART UNDERPASS
53	52	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	PIER ON SHOULDER OF UNDERPASS
53	53	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	PIER IN MEDIAN OF UNDERPASS
53	54	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	ABUTMENT OF UNDERPASS
53	55	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	TRAFFIC ISLAND CURB OR MEDIAN
53	56	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	CATCH BASIN OR CULVERT ON SHOULDER
53	57	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	CATCH BASIN OR CULVERT ON MEDIAN
53	58	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	DITCH
53	59	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	EMBANKMENT
53	60	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	MAILBOX
53	61	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	FENCE OR FENCE POST
53	62	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	CONSTRUCTION BARRIER
53	63	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	CRASH CUSHION
53	64	MVC_UNIT_CODE	SEQUENCE OF EVENTS 2	OTHER FIXED OBJECT
54	0	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	UNKNOWN
54	1	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	RAN OFF ROAD RIGHT
54	2	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	RAN OFF ROAD LEFT
54	3	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	RAN OFF ROAD STRAIGHT AHEAD
54	4	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	JACKKNIFE
54	5	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	OVERTURN/ROLLOVER
54	6	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	CROSSED CENTERLINE/MEDIAN
54	7	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	DOWNHILL RUNAWAY
54	8	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	CARGO/EQUIPMENT LOSS OR SHIFT
54	9	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	FIRE/EXPLOSION
54	10	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	IMMERSION
54	11	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	EQUIPMENT FAILURE
54	12	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	SEPARATION OF UNITS
54	13	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	OTHER NON COLLISION
54	14	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	PEDESTRIAN
54	15	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	PEDALCYCLIST
54	16	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	RR TRAIN, ENGINE
54	17	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	ANIMAL
54	18	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	MOVABLE OBJECT
54	20	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	PARKED MOTOR VEHICLE
54	21	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	REAR END, SLOW OR STOP
54	22	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	REAR END, TURN

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
54	23	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	LEFT TURN, SAME ROADWAY
54	24	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	LEFT TURN, DIFFERENT ROADWAYS
54	25	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	RIGHT TURN, SAME ROADWAY
54	26	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	RIGHT TURN, DIFFERENT ROADWAYS
54	27	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	HEAD ON
54	28	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	SIDESWIPE, SAME DIRECTION
54	29	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	SIDESWIPE, OPPOSITE DIRECTION
54	30	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	ANGLE
54	31	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	BACKING UP
54	32	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	OTHER COLLISION WITH VEHICLE
54	33	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	TREE
54	34	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	UTILITY POLE
54	35	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	LUMINAIRE POLE NON-BREAKAWAY
54	36	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	LUMINAIRE POLE BREAKAWAY
54	37	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	OFFICIAL HIGHWAY SIGN NON-BREAKAWAY
54	38	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	OFFICIAL HIGHWAY SIGN BREAKAWAY
54	39	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	OVERHEAD SIGN SUPPORT
54	40	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	COMMERCIAL SIGN
54	41	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	GUARDRAIL END ON SHOULDER
54	42	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	GUARDRAIL FACE ON SHOULDER
54	43	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	GUARDRAIL END IN MEDIAN
54	44	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	GUARDRAIL FACE IN MEDIAN
54	45	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	SHOULDER BARRIER END
54	46	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	SHOULDER BARRIER FACE
54	47	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	MEDIAN BARRIER END
54	48	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	MEDIAN BARRIER FACE
54	49	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	BRIDGE RAIL END
54	50	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	BRIDGE RAIL FACE
54	51	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	OVERHEAD PART UNDERPASS
54	52	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	PIER ON SHOULDER OF UNDERPASS
54	53	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	PIER IN MEDIAN OF UNDERPASS
54	54	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	ABUTMENT OF UNDERPASS
54	55	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	TRAFFIC ISLAND CURB OR MEDIAN
54	56	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	CATCH BASIN OR CULVERT ON SHOULDER
54	57	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	CATCH BASIN OR CULVERT ON MEDIAN
54	58	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	DITCH
54	59	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	EMBANKMENT
54	60	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	MAILBOX
54	61	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	FENCE OR FENCE POST

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
54	62	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	CONSTRUCTION BARRIER
54	63	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	CRASH CUSHION
54	64	MVC_UNIT_CODE	SEQUENCE OF EVENTS 3	OTHER FIXED OBJECT
55	0	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	UNKNOWN
55	1	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	RAN OFF ROAD RIGHT
55	2	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	RAN OFF ROAD LEFT
55	3	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	RAN OFF ROAD STRAIGHT AHEAD
55	4	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	JACKKNIFE
55	5	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	OVERTURN/ROLLOVER
55	6	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	CROSSED CENTERLINE/MEDIAN
55	7	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	DOWNHILL RUNAWAY
55	8	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	CARGO/EQUIPMENT LOSS OR SHIFT
55	9	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	FIRE/EXPLOSION
55	10	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	IMMERSION
55	11	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	EQUIPMENT FAILURE
55	12	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	SEPARATION OF UNITS
55	13	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	OTHER NON COLLISION
55	14	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	PEDESTRIAN
55	15	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	PEDALCYCLIST
55	16	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	RR TRAIN, ENGINE
55	17	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	ANIMAL
55	18	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	MOVABLE OBJECT
55	20	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	PARKED MOTOR VEHICLE
55	21	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	REAR END, SLOW OR STOP
55	22	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	REAR END, TURN
55	23	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	LEFT TURN, SAME ROADWAY
55	24	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	LEFT TURN, DIFFERENT ROADWAYS
55	25	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	RIGHT TURN, SAME ROADWAY
55	26	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	RIGHT TURN, DIFFERENT ROADWAYS
55	27	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	HEAD ON
55	28	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	SIDESWIPE, SAME DIRECTION
55	29	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	SIDESWIPE, OPPOSITE DIRECTION
55	30	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	ANGLE
55	31	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	BACKING UP
55	32	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	OTHER COLLISION WITH VEHICLE
55	33	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	TREE
55	34	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	UTILITY POLE
55	35	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	LUMINAIRE POLE NON-BREAKAWAY
55	36	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	LUMINAIRE POLE BREAKAWAY

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
55	37	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	OFFICIAL HIGHWAY SIGN NON-BREAKAWAY
55	38	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	OFFICIAL HIGHWAY SIGN BREAKAWAY
55	39	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	OVERHEAD SIGN SUPPORT
55	40	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	COMMERCIAL SIGN
55	41	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	GUARDRAIL END ON SHOULDER
55	42	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	GUARDRAIL FACE ON SHOULDER
55	43	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	GUARDRAIL END IN MEDIAN
55	44	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	GUARDRAIL FACE IN MEDIAN
55	45	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	SHOULDER BARRIER END
55	46	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	SHOULDER BARRIER FACE
55	47	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	MEDIAN BARRIER END
55	48	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	MEDIAN BARRIER FACE
55	49	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	BRIDGE RAIL END
55	50	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	BRIDGE RAIL FACE
55	51	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	OVERHEAD PART UNDERPASS
55	52	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	PIER ON SHOULDER OF UNDERPASS
55	53	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	PIER IN MEDIAN OF UNDERPASS
55	54	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	ABUTMENT OF UNDERPASS
55	55	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	TRAFFIC ISLAND CURB OR MEDIAN
55	56	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	CATCH BASIN OR CULVERT ON SHOULDER
55	57	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	CATCH BASIN OR CULVERT ON MEDIAN
55	58	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	DITCH
55	59	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	EMBANKMENT
55	60	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	MAILBOX
55	61	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	FENCE OR FENCE POST
55	62	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	CONSTRUCTION BARRIER
55	63	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	CRASH CUSHION
55	64	MVC_UNIT_CODE	SEQUENCE OF EVENTS 4	OTHER FIXED OBJECT
56	0	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	UNKNOWN
56	1	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	RAN OFF ROAD RIGHT
56	2	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	RAN OFF ROAD LEFT
56	3	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	RAN OFF ROAD STRAIGHT AHEAD
56	4	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	JACKKNIFE
56	5	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	OVERTURN/ROLLOVER
56	6	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	CROSSED CENTERLINE/MEDIAN
56	7	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	DOWNHILL RUNAWAY
56	8	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	CARGO/EQUIPMENT LOSS OR SHIFT
56	9	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	FIRE/EXPLOSION
56	10	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	IMMERSION

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
56	11	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	EQUIPMENT FAILURE
56	12	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	SEPARATION OF UNITS
56	13	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	OTHER NON COLLISION
56	14	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	PEDESTRIAN
56	15	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	PEDALCYCLIST
56	16	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	RR TRAIN, ENGINE
56	17	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	ANIMAL
56	18	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	MOVABLE OBJECT
56	20	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	PARKED MOTOR VEHICLE
56	21	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	REAR END, SLOW OR STOP
56	22	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	REAR END, TURN
56	23	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	LEFT TURN, SAME ROADWAY
56	24	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	LEFT TURN, DIFFERENT ROADWAYS
56	25	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	RIGHT TURN, SAME ROADWAY
56	26	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	RIGHT TURN, DIFFERENT ROADWAYS
56	27	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	HEAD ON
56	28	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	SIDESWIPE, SAME DIRECTION
56	29	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	SIDESWIPE, OPPOSITE DIRECTION
56	30	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	ANGLE
56	31	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	BACKING UP
56	32	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	OTHER COLLISION WITH VEHICLE
56	33	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	TREE
56	34	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	UTILITY POLE
56	35	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	LUMINAIRE POLE NON-BREAKAWAY
56	36	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	LUMINAIRE POLE BREAKAWAY
56	37	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	OFFICIAL HIGHWAY SIGN NON-BREAKAWAY
56	38	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	OFFICIAL HIGHWAY SIGN BREAKAWAY
56	39	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	OVERHEAD SIGN SUPPORT
56	40	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	COMMERCIAL SIGN
56	41	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	GUARDRAIL END ON SHOULDER
56	42	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	GUARDRAIL FACE ON SHOULDER
56	43	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	GUARDRAIL END IN MEDIAN
56	44	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	GUARDRAIL FACE IN MEDIAN
56	45	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	SHOULDER BARRIER END
56	46	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	SHOULDER BARRIER FACE
56	47	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	MEDIAN BARRIER END
56	48	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	MEDIAN BARRIER FACE
56	49	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	BRIDGE RAIL END
56	50	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	BRIDGE RAIL FACE

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
56	51	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	OVERHEAD PART UNDERPASS
56	52	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	PIER ON SHOULDER OF UNDERPASS
56	53	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	PIER IN MEDIAN OF UNDERPASS
56	54	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	ABUTMENT OF UNDERPASS
56	55	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	TRAFFIC ISLAND CURB OR MEDIAN
56	56	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	CATCH BASIN OR CULVERT ON SHOULDER
56	57	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	CATCH BASIN OR CULVERT ON MEDIAN
56	58	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	DITCH
56	59	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	EMBANKMENT
56	60	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	MAILBOX
56	61	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	FENCE OR FENCE POST
56	62	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	CONSTRUCTION BARRIER
56	63	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	CRASH CUSHION
56	64	MVC_UNIT_CODE	MOST HARMFUL EVENT FOR VEHICLE	OTHER FIXED OBJECT
57	0	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	NONE
57	1	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	IN ROAD
57	2	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	RIGHT OF ROAD 0-10 FT
57	3	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	RIGHT OF ROAD 11-30 FT
57	4	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	RIGHT OF ROAD OVER 30 FT
57	5	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	LEFT OF ROAD 0-10 FT
57	6	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	LEFT OF ROAD 11-30 FT
57	7	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	LEFT OF ROAD OVER 30 FT
57	8	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	STRAIGHT AHEAD 0-10 FT
57	9	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	STRAIGHT AHEAD 11-30 FT
57	10	MVC_UNIT_CODE	DISTANCE AND DIRECTION FROM ROAD TO OBJECT STRUCK	STRAIGHT AHEAD OVER 30 FT
58	1	MVC_UNIT_CODE	VEHICLE UNDERRIDE/OVERRIDE	UNDERRIDE
58	2	MVC_UNIT_CODE	VEHICLE UNDERRIDE/OVERRIDE	OVERRIDE
58	3	MVC_UNIT_CODE	VEHICLE UNDERRIDE/OVERRIDE	NEITHER UNDERRIDE OR OVERRIDE
58	4	MVC_UNIT_CODE	VEHICLE UNDERRIDE/OVERRIDE	UNKNOWN
59	0	MVC_UNIT_CODE	VEHICLE DEFECTS	NONE DETECTED
59	1	MVC_UNIT_CODE	VEHICLE DEFECTS	BRAKES
59	2	MVC_UNIT_CODE	VEHICLE DEFECTS	HEADLIGHTS
59	3	MVC_UNIT_CODE	VEHICLE DEFECTS	REAR LIGHTS
59	4	MVC_UNIT_CODE	VEHICLE DEFECTS	STEERING
59	5	MVC_UNIT_CODE	VEHICLE DEFECTS	TIRES
59	6	MVC_UNIT_CODE	VEHICLE DEFECTS	OTHER DEFECTS
59	7	MVC_UNIT_CODE	VEHICLE DEFECTS	UNKNOWN
65	1	MVC_UNIT_CODE	EMERGENCY VEHICLE USE	FIRETRUCK
65	2	MVC_UNIT_CODE	EMERGENCY VEHICLE USE	AMBULANCE

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
65	3	MVC_UNIT_CODE	EMERGENCY VEHICLE USE	MILITARY
65	4	MVC_UNIT_CODE	EMERGENCY VEHICLE USE	POLICE
65	5	MVC_UNIT_CODE	EMERGENCY VEHICLE USE	OTHER
66	0	MVC_UNIT_CODE	POST CRASH FIRE	NO
66	1	MVC_UNIT_CODE	POST CRASH FIRE	YES
66	2	MVC_UNIT_CODE	POST CRASH FIRE	UNKNOWN
67	0	MVC_UNIT_CODE	SCHOOL BUS - CONTACT VEHICLE	NO
67	1	MVC_UNIT_CODE	SCHOOL BUS - CONTACT VEHICLE	YES
67	2	MVC_UNIT_CODE	SCHOOL BUS - CONTACT VEHICLE	UNKNOWN
68	0	MVC_UNIT_CODE	SCHOOL BUS - NON-CONTACT VEHICLE	NO
68	1	MVC_UNIT_CODE	SCHOOL BUS - NON-CONTACT VEHICLE	YES
68	2	MVC_UNIT_CODE	SCHOOL BUS - NON-CONTACT VEHICLE	UNKNOWN
69	0	MVC_CRASH_CODE	ROADWAY FEATURE	NO SPECIAL FEATURE
69	1	MVC_CRASH_CODE	ROADWAY FEATURE	BRIDGE
69	2	MVC_CRASH_CODE	ROADWAY FEATURE	BRIDGE APPROACH
69	3	MVC_CRASH_CODE	ROADWAY FEATURE	UNDERPASS
69	4	MVC_CRASH_CODE	ROADWAY FEATURE	DRIVEWAY, PUBLIC
69	5	MVC_CRASH_CODE	ROADWAY FEATURE	DRIVEWAY, PRIVATE
69	6	MVC_CRASH_CODE	ROADWAY FEATURE	ALLEY INTERSECTION
69	7	MVC_CRASH_CODE	ROADWAY FEATURE	FOUR-WAY INTERSECTION
69	8	MVC_CRASH_CODE	ROADWAY FEATURE	T-INTERSECTION
69	9	MVC_CRASH_CODE	ROADWAY FEATURE	Y-INTERSECTION
69	10	MVC_CRASH_CODE	ROADWAY FEATURE	TRAFFIC CIRCLE/ROUNDBOUT
69	11	MVC_CRASH_CODE	ROADWAY FEATURE	FIVE-POINT, OR MORE
69	12	MVC_CRASH_CODE	ROADWAY FEATURE	RELATED TO INTERSECTION
69	13	MVC_CRASH_CODE	ROADWAY FEATURE	NON-INTERSECTION MEDIAN CROSSING
69	14	MVC_CRASH_CODE	ROADWAY FEATURE	END OR BEGINNING-DIVIDED HIGHWAY
69	15	MVC_CRASH_CODE	ROADWAY FEATURE	OFF RAMP ENTRY
69	16	MVC_CRASH_CODE	ROADWAY FEATURE	OFF RAMP PROPER
69	17	MVC_CRASH_CODE	ROADWAY FEATURE	OFF RAMP TERMINAL ON CROSSROAD
69	18	MVC_CRASH_CODE	ROADWAY FEATURE	MERGE LANE BETWEEN ON AND OFF RAMP
69	19	MVC_CRASH_CODE	ROADWAY FEATURE	ON RAMP ENTRY
69	20	MVC_CRASH_CODE	ROADWAY FEATURE	ON RAMP PROPER
69	21	MVC_CRASH_CODE	ROADWAY FEATURE	ON RAMP TERMINAL ON CROSSROAD
69	22	MVC_CRASH_CODE	ROADWAY FEATURE	RAILROAD CROSSING
69	23	MVC_CRASH_CODE	ROADWAY FEATURE	TUNNEL
69	24	MVC_CRASH_CODE	ROADWAY FEATURE	SHARED-USE PATHS OR TRAILS
69	25	MVC_CRASH_CODE	ROADWAY FEATURE	OTHER
70	1	MVC_CRASH_CODE	ROAD CHARACTER	STRAIGHT - LEVEL

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
70	2	MVC_CRASH_CODE	ROAD CHARACTER	STRAIGHT - HILLCREST
70	3	MVC_CRASH_CODE	ROAD CHARACTER	STRAIGHT - GRADE
70	4	MVC_CRASH_CODE	ROAD CHARACTER	STRAIGHT - BOTTOM
70	5	MVC_CRASH_CODE	ROAD CHARACTER	CURVE - LEVEL
70	6	MVC_CRASH_CODE	ROAD CHARACTER	CURVE - HILLCREST
70	7	MVC_CRASH_CODE	ROAD CHARACTER	CURVE - GRADE
70	8	MVC_CRASH_CODE	ROAD CHARACTER	CURVE - BOTTOM
70	9	MVC_CRASH_CODE	ROAD CHARACTER	OTHER
70	10	MVC_CRASH_CODE	ROAD CHARACTER	UNKNOWN
71	1	MVC_CRASH_CODE	ROAD CLASSIFICATION	INTERSTATE
71	2	MVC_CRASH_CODE	ROAD CLASSIFICATION	US ROUTE
71	3	MVC_CRASH_CODE	ROAD CLASSIFICATION	NC ROUTE
71	4	MVC_CRASH_CODE	ROAD CLASSIFICATION	STATE SECONDARY ROUTE
71	5	MVC_CRASH_CODE	ROAD CLASSIFICATION	LOCAL STREET
71	6	MVC_CRASH_CODE	ROAD CLASSIFICATION	PUBLIC VEHICULAR AREA
71	7	MVC_CRASH_CODE	ROAD CLASSIFICATION	PRIVATE ROAD, DRIVEWAY
71	8	MVC_CRASH_CODE	ROAD CLASSIFICATION	OTHER
71	9	MVC_CRASH_CODE	ROAD CLASSIFICATION	UNKNOWN
72	1	MVC_CRASH_CODE	ROAD SURFACE TYPE	CONCRETE
72	2	MVC_CRASH_CODE	ROAD SURFACE TYPE	GROOVED CONCRETE
72	3	MVC_CRASH_CODE	ROAD SURFACE TYPE	SMOOTH ASPHALT
72	4	MVC_CRASH_CODE	ROAD SURFACE TYPE	COARSE ASPHALT
72	5	MVC_CRASH_CODE	ROAD SURFACE TYPE	GRAVEL
72	6	MVC_CRASH_CODE	ROAD SURFACE TYPE	SAND
72	7	MVC_CRASH_CODE	ROAD SURFACE TYPE	SOIL
72	8	MVC_CRASH_CODE	ROAD SURFACE TYPE	OTHER
72	9	MVC_CRASH_CODE	ROAD SURFACE TYPE	UNKNOWN
73	1	MVC_CRASH_CODE	ROAD CONFIGURATION	ONE-WAY, NOT DIVIDED
73	2	MVC_CRASH_CODE	ROAD CONFIGURATION	TWO-WAY, NOT DIVIDED
73	3	MVC_CRASH_CODE	ROAD CONFIGURATION	TWO-WAY, DIVIDED, UNPROTECTED MEDIAN
73	4	MVC_CRASH_CODE	ROAD CONFIGURATION	TWO-WAY, DIVIDED, POSITIVE MEDIAN BARRIER
73	5	MVC_CRASH_CODE	ROAD CONFIGURATION	UNKNOWN
74	1	MVC_CRASH_CODE	ACCESS CONTROL	NO ACCESS CONTROL
74	2	MVC_CRASH_CODE	ACCESS CONTROL	FULL ACCESS CONTROL
74	3	MVC_CRASH_CODE	ACCESS CONTROL	PARTIAL ACCESS CONTROL
75	0	MVC_CRASH_CODE	NUMBER OF LANES	PARKING LOT
75	1	MVC_CRASH_CODE	NUMBER OF LANES	1
75	2	MVC_CRASH_CODE	NUMBER OF LANES	2
75	3	MVC_CRASH_CODE	NUMBER OF LANES	3

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
75	4	MVC_CRASH_CODE	NUMBER OF LANES	4
75	5	MVC_CRASH_CODE	NUMBER OF LANES	5
75	6	MVC_CRASH_CODE	NUMBER OF LANES	6
75	7	MVC_CRASH_CODE	NUMBER OF LANES	7
75	8	MVC_CRASH_CODE	NUMBER OF LANES	8
75	9	MVC_CRASH_CODE	NUMBER OF LANES	9
75	10	MVC_CRASH_CODE	NUMBER OF LANES	10
75	11	MVC_CRASH_CODE	NUMBER OF LANES	11
75	12	MVC_CRASH_CODE	NUMBER OF LANES	12
75	99	MVC_CRASH_CODE	NUMBER OF LANES	99
76	0	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	NO CONTROL PRESENT
76	1	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	STOP SIGN
76	2	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	YIELD SIGN
76	3	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	STOP AND GO SIGNAL
76	4	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	FLASHING SIGNAL WITH STOP SIGN
76	5	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	FLASHING SIGNAL WITHOUT STOP SIGN
76	6	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	RR GATE AND FLASHER
76	7	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	RR FLASHER
76	8	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	RR CROSSBUCKS ONLY
76	9	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	HUMAN CONTROL
76	10	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	WARNING SIGN
76	11	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	SCHOOL ZONE SIGNS
76	12	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	FLASHING STOP AND GO SIGNAL
76	13	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	DOUBLE YELLOW LINE, NO PASSING ZONE
76	14	MVC_CRASH_CODE	TRAFFIC CONTROL DEVICE	OTHER
77	1	MVC_CRASH_CODE	TRAFFIC CONTROL OPERATING	YES
77	2	MVC_CRASH_CODE	TRAFFIC CONTROL OPERATING	NO
77	3	MVC_CRASH_CODE	TRAFFIC CONTROL OPERATING	UNKNOWN
78	1	MVC_CRASH_CODE	WORK ZONE AREA	CONSTRUCTION WORK AREA
78	2	MVC_CRASH_CODE	WORK ZONE AREA	MAINTENANCE WORK AREA
78	3	MVC_CRASH_CODE	WORK ZONE AREA	UTILITY WORK AREA
78	4	MVC_CRASH_CODE	WORK ZONE AREA	INTERMITTENT/MOVING WORK
78	5	MVC_CRASH_CODE	WORK ZONE AREA	NO
79	1	MVC_CRASH_CODE	WORK ZONE ACTIVITY	ON GOING
79	2	MVC_CRASH_CODE	WORK ZONE ACTIVITY	NO APPARENT ACTIVITY
80	0	MVC_CRASH_CODE	WORK ZONE MARKED	NO
80	1	MVC_CRASH_CODE	WORK ZONE MARKED	YES
81	1	MVC_CRASH_CODE	WORK ZONE LOCATION OF CRASH	BEFORE WORK AREA
81	2	MVC_CRASH_CODE	WORK ZONE LOCATION OF CRASH	IN WORK AREA APPROACH TAPER

## TEAAS Crash Codes

TYP_CD	VL_CD	GRP_CD	TYP_TXT	VL_TXT
81	3	MVC_CRASH_CODE	WORK ZONE LOCATION OF CRASH	ADJACENT TO ACTUAL WORK AREA
82	0	MVC_UNIT_CODE	TRAILER TYPE	NO TRAILER
82	1	MVC_UNIT_CODE	TRAILER TYPE	BOAT
82	2	MVC_UNIT_CODE	TRAILER TYPE	CAMPER
82	3	MVC_UNIT_CODE	TRAILER TYPE	UTILITY
82	4	MVC_UNIT_CODE	TRAILER TYPE	HORSE
82	5	MVC_UNIT_CODE	TRAILER TYPE	HOUSE TRAILER
82	6	MVC_UNIT_CODE	TRAILER TYPE	TOWED VEHICLE
82	7	MVC_UNIT_CODE	TRAILER TYPE	OTHER NON-SEMI
82	8	MVC_UNIT_CODE	TRAILER TYPE	TANKER
82	9	MVC_UNIT_CODE	TRAILER TYPE	ENCLOSED VAN
82	10	MVC_UNIT_CODE	TRAILER TYPE	FLATBED OR PLATFORM
82	11	MVC_UNIT_CODE	TRAILER TYPE	OTHER SEM TRAILER
82	12	MVC_UNIT_CODE	TRAILER TYPE	DOUBLE TRAILER
100	0	MVC_CRASH_CODE	SUPPLEMENTAL REPORT	NO
100	1	MVC_CRASH_CODE	SUPPLEMENTAL REPORT	YES
101	0	MVC_CRASH_CODE	NON-REPORTABLE	NO
101	1	MVC_CRASH_CODE	NON-REPORTABLE	YES
102	0	MVC_CRASH_CODE	IS IN OR IS NEAR TOWN	NO
102	1	MVC_CRASH_CODE	IS IN OR IS NEAR TOWN	YES
103	0	MVC_CRASH_CODE	IS RAMP OR SERVICE CODE	NO
103	1	MVC_CRASH_CODE	IS RAMP OR SERVICE CODE	YES
104	0	MVC_CRASH_CODE	IS AT OR IS FROM ROAD	NO
104	1	MVC_CRASH_CODE	IS AT OR IS FROM ROAD	YES

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
ACDNT_TYP_CD	D	PDO CRASH
ACDNT_TYP_CD	F	FATAL CRASH
ACDNT_TYP_CD	I	INJURY CRASH
ACDNT_TYP_CD	N	NON-REPORTABLE CRASH
ACDNT_TYP_CD	P	PRIVATE PROPERTY CRASH
ACDNT_TYP_CD	V	INVALID - NOT USED ANY MORE
ACDNT_TYP_CD	X	PVA PDO
ACDNT_TYP_CD	Y	PVA INJURY
ACDNT_TYP_CD	Z	PVA FATAL
ACTN_CD	1	SUSPENSION - IN STATE
ACTN_CD	11	REINSTATEMENT - IN STATE
ACTN_CD	12	REINSTATEMENT - OUT OF STATE
ACTN_CD	2	SUSPENSION - OUT OF STATE
ACTN_CD	21	JUDGEMENT - IN STATE
ACTN_CD	22	JUDGEMENT - OUT OF STATE
ACTN_CD	31	CORRESPOND - IN STATE
ACTN_CD	32	CORRESPOND - OUT OF STATE
ACTN_CD	41	NO ACTION TAKEN
CITY_CD	1	ABERDEEN
CITY_CD	10	ANDREWS
CITY_CD	100	CHERRYVILLE
CITY_CD	101	CHIMNEY ROCK
CITY_CD	102	CHINA GROVE
CITY_CD	103	CHINQUAPIN
CITY_CD	104	CHOCOWINITY
CITY_CD	105	CLAREMONT
CITY_CD	106	CLARKTON
CITY_CD	107	CLAYTON
CITY_CD	108	CLEMMONS
CITY_CD	109	CLEVELAND
CITY_CD	11	ANGIER
CITY_CD	110	CLIFFSIDE
CITY_CD	111	CLINTON
CITY_CD	112	CLYDE
CITY_CD	113	COAKLEY
CITY_CD	114	COATS
CITY_CD	115	COFIELD
CITY_CD	116	COLERAIN
CITY_CD	117	COLUMBIA
CITY_CD	118	COLUMBUS
CITY_CD	119	COMO
CITY_CD	12	ANSONVILLE
CITY_CD	120	CONCORD
CITY_CD	121	CONETOE
CITY_CD	122	CONNELLY SPRINGS
CITY_CD	123	CONOVER
CITY_CD	124	CONTENTNEA
CITY_CD	125	CONWAY
CITY_CD	126	COOLEEMEE
CITY_CD	127	CORNELIUS
CITY_CD	128	COUNCIL
CITY_CD	129	COVE CITY
CITY_CD	13	APEX
CITY_CD	130	CRAMERTON

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	131	CREEDMOOR
CITY_CD	132	CRESWELL
CITY_CD	133	CROSSNORE
CITY_CD	134	CULBERSON
CITY_CD	135	DALLAS
CITY_CD	136	DANBURY
CITY_CD	137	DAVIDSON
CITY_CD	137	DAVIDSON
CITY_CD	138	DELVIEW
CITY_CD	139	DENTON
CITY_CD	14	ARAPAHOE
CITY_CD	140	DILLSBORO
CITY_CD	141	DOBBINS HEIGHTS
CITY_CD	142	DOBSON
CITY_CD	143	DORTCHES
CITY_CD	144	DOVER
CITY_CD	145	DREXEL
CITY_CD	146	DUBLIN
CITY_CD	147	DUDLEY
CITY_CD	148	DUNDARRACH
CITY_CD	149	DUNN
CITY_CD	15	ARCHDALE
CITY_CD	150	DURHAM
CITY_CD	151	EARL
CITY_CD	152	EAST ARCADIA
CITY_CD	153	EAST BEND
CITY_CD	154	EAST LAURINBURG
CITY_CD	155	EAST SPENCER
CITY_CD	156	EDEN
CITY_CD	157	EDENTON
CITY_CD	158	EDWARD
CITY_CD	159	ELIZABETH CITY
CITY_CD	159	ELIZABETH CITY
CITY_CD	16	ARLINGTON
CITY_CD	160	ELIZABETH TOWN
CITY_CD	161	ELK PARK
CITY_CD	162	ELKIN
CITY_CD	162	ELKIN
CITY_CD	163	ELLENBORO
CITY_CD	164	ELLERBE
CITY_CD	165	ELM CITY
CITY_CD	166	ELON COLLEGE
CITY_CD	167	EMERALD ISLE
CITY_CD	168	ENFIELD
CITY_CD	169	ENOCHVILLE
CITY_CD	17	ASHEBORO
CITY_CD	170	ERWIN
CITY_CD	171	EUREKA
CITY_CD	172	EVERETTS
CITY_CD	173	FAIR BLUFF
CITY_CD	174	FAIRMONT
CITY_CD	175	FAISON
CITY_CD	176	FAITH
CITY_CD	177	FALCON

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	177	FALCON
CITY_CD	178	FALKLAND
CITY_CD	179	FALLSTON
CITY_CD	18	ASHEVILLE
CITY_CD	180	FARMVILLE
CITY_CD	181	FAYETTEVILLE
CITY_CD	182	FLAT ROCK
CITY_CD	183	FLETCHER
CITY_CD	184	FOREST CITY
CITY_CD	185	FOSCOE
CITY_CD	186	FOUNTAIN
CITY_CD	187	FOUR OAKS
CITY_CD	188	FOXFIRE
CITY_CD	189	FRANKLIN
CITY_CD	19	ASKEWVILLE
CITY_CD	190	FRANKLINTON
CITY_CD	191	FRANKLINVILLE
CITY_CD	192	FREMONT
CITY_CD	193	FUQUAY-VARINA
CITY_CD	194	GAMEWELL
CITY_CD	195	GARLAND
CITY_CD	196	GARNER
CITY_CD	197	GARYSBURG
CITY_CD	198	GASTON
CITY_CD	199	GASTONIA
CITY_CD	2	ACME
CITY_CD	20	ATKINSON
CITY_CD	200	GATES
CITY_CD	201	GATESVILLE
CITY_CD	202	GERMANTON
CITY_CD	203	GERMANTOWN
CITY_CD	204	GIBSON
CITY_CD	205	GIBSONVILLE
CITY_CD	205	GIBSONVILLE
CITY_CD	206	GLEN ALPINE
CITY_CD	207	GLENVILLE
CITY_CD	208	GODWIN
CITY_CD	209	GOLD HILL
CITY_CD	21	ATLANTIC
CITY_CD	210	GOLD POINT
CITY_CD	211	GOLDSBORO
CITY_CD	212	GOLDSTON
CITY_CD	213	GRAHAM
CITY_CD	214	GRAINGERS
CITY_CD	215	GRANDFATHER
CITY_CD	216	GRANITE FALLS
CITY_CD	217	GRANITE QUARRY
CITY_CD	218	GREEN LEVEL
CITY_CD	219	GREENEVERS
CITY_CD	22	ATLANTIC BEACH
CITY_CD	220	GREENSBORO
CITY_CD	221	GREENVILLE
CITY_CD	222	GRIFTON
CITY_CD	222	GRIFTON

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	223	GRIMESLAND
CITY_CD	224	GROVER
CITY_CD	225	GUILFORD COLLEGE
CITY_CD	226	HALIFAX
CITY_CD	227	HALLSBORO
CITY_CD	228	HAMILTON
CITY_CD	229	HAMLET
CITY_CD	23	AULANDER
CITY_CD	230	HAMPSTEAD
CITY_CD	231	HAMPTONVILLE
CITY_CD	232	HARKERS ISLAND
CITY_CD	233	HARMONY
CITY_CD	234	HARRELLS
CITY_CD	234	HARRELLS
CITY_CD	235	HARRELLSVILLE
CITY_CD	236	HARRISBURG
CITY_CD	237	HASSELL
CITY_CD	238	HASTY
CITY_CD	239	HATTERAS
CITY_CD	24	AURORA
CITY_CD	240	HAVELOCK
CITY_CD	241	HAW RIVER
CITY_CD	242	HAYESVILLE
CITY_CD	243	HAYWOOD
CITY_CD	244	HAZELWOOD
CITY_CD	245	HEMBY BRIDGE
CITY_CD	246	HENDERSON
CITY_CD	247	HENDERSONVILLE
CITY_CD	248	HERTFORD
CITY_CD	249	HICKORY
CITY_CD	249	HICKORY
CITY_CD	249	HICKORY
CITY_CD	25	AUTRYVILLE
CITY_CD	250	HIDDENITE
CITY_CD	251	HIGH POINT
CITY_CD	251	HIGH POINT
CITY_CD	251	HIGH POINT
CITY_CD	251	HIGH POINT
CITY_CD	252	HIGH SHOALS
CITY_CD	252	HIGH SHOALS
CITY_CD	253	HIGHLANDS
CITY_CD	253	HIGHLANDS
CITY_CD	254	HILDEBRAN
CITY_CD	255	HILLSBOROUGH
CITY_CD	256	HOBGOOD
CITY_CD	257	HOFFMAN
CITY_CD	258	HOLDEN BEACH
CITY_CD	259	HOLLISTER
CITY_CD	26	AYDEN
CITY_CD	260	HOLLY RIDGE
CITY_CD	261	HOLLY SPRINGS
CITY_CD	262	HOLLYVILLE
CITY_CD	263	HOOKERTON
CITY_CD	264	HOPE MILLS

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	265	HOT SPRINGS
CITY_CD	266	HUDSON
CITY_CD	267	HUNTERSVILLE
CITY_CD	268	HUNTSVILLE
CITY_CD	269	INDIAN BEACH
CITY_CD	27	BADIN
CITY_CD	270	INDIAN HILL
CITY_CD	271	INDIAN TRAIL
CITY_CD	272	JACKSON
CITY_CD	273	JACKSON SPRINGS
CITY_CD	274	JACKSONVILLE
CITY_CD	275	JAMESTOWN
CITY_CD	276	JAMESVILLE
CITY_CD	277	JASON
CITY_CD	278	JEFFERSON
CITY_CD	279	JONESVILLE
CITY_CD	28	BAILEY
CITY_CD	280	JUPITER
CITY_CD	281	KANNAPOLIS
CITY_CD	281	KANNAPOLIS
CITY_CD	282	KELFORD
CITY_CD	283	KENANSVILLE
CITY_CD	284	KENLY
CITY_CD	284	KENLY
CITY_CD	285	KERNERSVILLE
CITY_CD	285	KERNERSVILLE
CITY_CD	286	KILL DEVIL HILLS
CITY_CD	287	KING
CITY_CD	287	KING
CITY_CD	288	KINGS MOUNTAIN
CITY_CD	288	KINGS MOUNTAIN
CITY_CD	289	KINGSTOWN
CITY_CD	29	BAKERSVILLE
CITY_CD	290	KINSTON
CITY_CD	291	KITTRELL
CITY_CD	292	KITTY HAWK
CITY_CD	293	KNIGHTDALE
CITY_CD	294	KURE BEACH
CITY_CD	295	LA GRANGE
CITY_CD	296	LAKE LURE
CITY_CD	297	LAKE PARK
CITY_CD	298	LAKE WACCAMAW
CITY_CD	299	LANDIS
CITY_CD	299	LANDIS
CITY_CD	3	ADVANCE
CITY_CD	30	BALD HEAD ISLAND
CITY_CD	300	LANSING
CITY_CD	301	LASKER
CITY_CD	302	LATTIMORE
CITY_CD	303	LAUREL PARK
CITY_CD	304	LAURINBURG
CITY_CD	305	LAWNDALE
CITY_CD	306	LAWRENCE
CITY_CD	307	LEASBURG

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	308	LEGGETT
CITY_CD	309	LELAND
CITY_CD	31	BANNER ELK
CITY_CD	310	LEMON SPRING
CITY_CD	311	LENOIR
CITY_CD	312	LEWISTON WOODVILLE
CITY_CD	313	LEWISVILLE
CITY_CD	314	LEXINGTON
CITY_CD	315	LIBERTY
CITY_CD	316	LILESVILLE
CITY_CD	317	LILLINGTON
CITY_CD	318	LINCOLNTON
CITY_CD	319	LINDEN
CITY_CD	32	BATH
CITY_CD	320	LINVILLE
CITY_CD	321	LITTLETON
CITY_CD	321	LITTLETON
CITY_CD	322	LOCUST
CITY_CD	323	LONG BEACH
CITY_CD	324	LONG VIEW
CITY_CD	324	LONG VIEW
CITY_CD	325	LONGWOOD
CITY_CD	326	LOUISBURG
CITY_CD	327	LOVE VALLEY
CITY_CD	328	LOWELL
CITY_CD	329	LUCAMA
CITY_CD	33	BATTLEBORO
CITY_CD	33	BATTLEBORO
CITY_CD	330	LUMBER BRIDGE
CITY_CD	331	LUMBERTON
CITY_CD	332	MACCLESFIELD
CITY_CD	333	MACON
CITY_CD	334	MADISON
CITY_CD	335	MAGGIE VALLEY
CITY_CD	336	MAGNOLIA
CITY_CD	337	MAIDEN
CITY_CD	337	MAIDEN
CITY_CD	338	MANTEO
CITY_CD	339	MARGARETSVILLE
CITY_CD	34	BAYBORO
CITY_CD	340	MARIETTA
CITY_CD	341	MARION
CITY_CD	342	MARS HILL
CITY_CD	343	MARSHALL
CITY_CD	344	MARSHVILLE
CITY_CD	345	MARVIN
CITY_CD	346	MATTHEWS
CITY_CD	347	MAURY
CITY_CD	348	MAXTON
CITY_CD	348	MAXTON
CITY_CD	349	MAYODAN
CITY_CD	35	BEAR GRASS
CITY_CD	350	MAYSVILLE
CITY_CD	351	MCADENVILLE

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	352	MCDONALDS
CITY_CD	353	MC FARLAN
CITY_CD	354	MEBANE
CITY_CD	354	MEBANE
CITY_CD	355	MESIC
CITY_CD	356	MICRO
CITY_CD	357	MIDDLEBURG
CITY_CD	358	MIDDLESEX
CITY_CD	359	MILDRED
CITY_CD	36	BEAUFORT
CITY_CD	360	MILTON
CITY_CD	361	MILWAUKEE
CITY_CD	362	MINNESOTT BEACH
CITY_CD	363	MINT HILL
CITY_CD	364	MOCKSVILLE
CITY_CD	365	MOMEYER
CITY_CD	366	MONROE
CITY_CD	367	MONTREAT
CITY_CD	368	MOORESBO RO
CITY_CD	369	MOORESVILLE
CITY_CD	37	BEECH MOUNTAIN
CITY_CD	37	BEECH MOUNTAIN
CITY_CD	370	MOREHEAD CITY
CITY_CD	371	MORGANTON
CITY_CD	372	MORRISVILLE
CITY_CD	373	MORVEN
CITY_CD	374	MOUNT AIRY
CITY_CD	375	MOUNT GILEAD
CITY_CD	376	MOUNT HOLLY
CITY_CD	377	MOUNT OLIVE
CITY_CD	377	MOUNT OLIVE
CITY_CD	378	MOUNT PLEASANT
CITY_CD	379	MOUNTAIN ISLAND
CITY_CD	38	BELHAVEN
CITY_CD	380	MOYOCK
CITY_CD	381	MURFREESBORO
CITY_CD	382	MURPHY
CITY_CD	383	NAGS HEAD
CITY_CD	384	NASHVILLE
CITY_CD	385	NAVASSA
CITY_CD	386	NEW BERN
CITY_CD	387	NEW LONDON
CITY_CD	388	NEWLAND
CITY_CD	389	NEWPORT
CITY_CD	39	BELMONT
CITY_CD	390	NEWTON
CITY_CD	391	NEWTON GROVE
CITY_CD	392	NORLINA
CITY_CD	393	NORMAN
CITY_CD	394	NORTH TOPSAIL BEACH
CITY_CD	395	NORTH WILKESBORO
CITY_CD	396	NORTHWEST
CITY_CD	397	NORWOOD
CITY_CD	398	OAK CITY

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	399	OAK RIDGE
CITY_CD	4	AHOSKIE
CITY_CD	40	BELVILLE
CITY_CD	400	OAKBORO
CITY_CD	401	OCEAN ISLE BEACH
CITY_CD	402	OLD FORT
CITY_CD	403	OLD SPARTA
CITY_CD	404	ORIENTAL
CITY_CD	405	ORRUM
CITY_CD	406	OXFORD
CITY_CD	407	PALMYRA
CITY_CD	408	PANTEGO
CITY_CD	409	PARKERSBURG
CITY_CD	41	BELWOOD
CITY_CD	410	PARKTON
CITY_CD	411	PARMELE
CITY_CD	412	PATETOWN
CITY_CD	413	PATTERSON
CITY_CD	414	PATTERSON SPRINGS
CITY_CD	415	PEACHLAND
CITY_CD	416	PEMBROKE
CITY_CD	417	PIKEVILLE
CITY_CD	418	PILOT MOUNTAIN
CITY_CD	419	PINE KNOLL SHORES
CITY_CD	42	BENSON
CITY_CD	420	PINE LEVEL
CITY_CD	421	PINEBLUFF
CITY_CD	422	PINEHURST
CITY_CD	423	PINETOPS
CITY_CD	424	PINETOWN
CITY_CD	425	PINEVILLE
CITY_CD	426	PINK HILL
CITY_CD	427	PITTSBORO
CITY_CD	428	PLYMOUTH
CITY_CD	429	POLKTON
CITY_CD	43	BESSEMER CITY
CITY_CD	430	POLKVILLE
CITY_CD	431	POLLOCKSVILLE
CITY_CD	432	POWELLSVILLE
CITY_CD	433	PRINCETON
CITY_CD	434	PRINCEVILLE
CITY_CD	435	PROCTORVILLE
CITY_CD	436	PROVIDENCE
CITY_CD	437	RAEFORD
CITY_CD	438	RALEIGH
CITY_CD	439	RAMSEUR
CITY_CD	44	BETHANIA
CITY_CD	440	RANDLEMAN
CITY_CD	441	RANLO
CITY_CD	442	RAYNHAM
CITY_CD	443	RED OAK
CITY_CD	444	RED SPRINGS
CITY_CD	445	REIDSVILLE
CITY_CD	446	RENNERT

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	447	RHODHISS
CITY_CD	447	RHODHISS
CITY_CD	448	RICH SQUARE
CITY_CD	449	RICHFIELD
CITY_CD	45	BETHEL
CITY_CD	450	RICHLANDS
CITY_CD	451	RINGWOOD
CITY_CD	452	RIVER BEND
CITY_CD	453	ROANOKE RAPIDS
CITY_CD	454	ROBBINS
CITY_CD	455	ROBBINSVILLE
CITY_CD	456	ROBERSONVILLE
CITY_CD	457	ROCKFORD
CITY_CD	458	ROCKINGHAM
CITY_CD	459	ROCKWELL
CITY_CD	46	BEULAVILLE
CITY_CD	460	ROCKY MOUNT
CITY_CD	460	ROCKY MOUNT
CITY_CD	461	ROLESVILLE
CITY_CD	462	RONDA
CITY_CD	463	ROPER
CITY_CD	464	ROSE HILL
CITY_CD	465	ROSEBORO
CITY_CD	466	ROSMAN
CITY_CD	467	ROWLAND
CITY_CD	468	ROXBORO
CITY_CD	469	ROXOBEL
CITY_CD	47	BILTMORE FOREST
CITY_CD	470	RURAL HALL
CITY_CD	471	RUTH
CITY_CD	472	RUTHERFORD COLLEGE
CITY_CD	473	RUTHERFORDTON
CITY_CD	474	SAINT HELENA
CITY_CD	475	SAINT LOUIS
CITY_CD	476	SAINT PAULS
CITY_CD	477	SALEMBURG
CITY_CD	478	SALISBURY
CITY_CD	479	SALUDA
CITY_CD	479	SALUDA
CITY_CD	48	BISCOE
CITY_CD	480	SANDY CREEK
CITY_CD	481	SANDYFIELD
CITY_CD	482	SANFORD
CITY_CD	483	SANTEETLAH
CITY_CD	484	SARATOGA
CITY_CD	485	SARECTA
CITY_CD	486	SAWMILLS
CITY_CD	487	SCOTLAND NECK
CITY_CD	488	SCUFFLETON
CITY_CD	489	SEABOARD
CITY_CD	49	BLACK CREEK
CITY_CD	490	SEAGROVE
CITY_CD	491	SELMA
CITY_CD	492	SEVEN DEVILS

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	492	SEVEN DEVILS
CITY_CD	493	SEVEN SPRINGS
CITY_CD	494	SEVERN
CITY_CD	495	SHADY FOREST
CITY_CD	496	SHALLOTTE
CITY_CD	497	SHARPSBURG
CITY_CD	497	SHARPSBURG
CITY_CD	497	SHARPSBURG
CITY_CD	498	SHELBY
CITY_CD	499	SILER CITY
CITY_CD	5	ALAMANCE
CITY_CD	50	BLACK MOUNTAIN
CITY_CD	500	SIMPSON
CITY_CD	501	SIMS
CITY_CD	502	SMITHFIELD
CITY_CD	503	SMITHTOWN
CITY_CD	504	SNEADS FERRY
CITY_CD	505	SNOW HILL
CITY_CD	506	SOUTH CREEK
CITY_CD	507	SOUTH WADESBORO
CITY_CD	508	SOUTHERN PINES
CITY_CD	509	SOUTHERN SHORES
CITY_CD	51	BLADENBORO
CITY_CD	510	SOUTHPORT
CITY_CD	511	SPARTA
CITY_CD	512	SPEED
CITY_CD	513	SPENCER
CITY_CD	514	SPENCER MOUNTAIN
CITY_CD	515	SPINDALE
CITY_CD	516	SPRING HOPE
CITY_CD	517	SPRING LAKE
CITY_CD	518	SPRUCE PINE
CITY_CD	519	STALEY
CITY_CD	52	BLOWING ROCK
CITY_CD	52	BLOWING ROCK
CITY_CD	520	STALLINGS
CITY_CD	521	STANFIELD
CITY_CD	522	STANLEY
CITY_CD	523	STANTONSBURG
CITY_CD	524	STAR
CITY_CD	525	STATESVILLE
CITY_CD	526	STEDMAN
CITY_CD	527	STEM
CITY_CD	528	STOKESDALE
CITY_CD	529	STONEVILLE
CITY_CD	53	BOARDMAN
CITY_CD	530	STONEWALL
CITY_CD	531	STOVALL
CITY_CD	532	SUGAR MOUNTAIN
CITY_CD	532	SUGAR MOUNTAIN
CITY_CD	533	SUMMERFIELD
CITY_CD	534	SUNSET BEACH
CITY_CD	535	SURF CITY
CITY_CD	535	SURF CITY

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	536	SWANNS
CITY_CD	537	SWANSBORO
CITY_CD	538	SWEPSONVILLE
CITY_CD	539	SYLVA
CITY_CD	54	BOILING SPRING LAKES
CITY_CD	540	TABOR CITY
CITY_CD	541	TAR HEEL
CITY_CD	542	TARBORO
CITY_CD	543	TAYLORSVILLE
CITY_CD	544	TAYLORTOWN
CITY_CD	545	TEACHEY
CITY_CD	546	THOMASVILLE
CITY_CD	547	TILLERY
CITY_CD	548	TOBACCOVILLE
CITY_CD	549	TODD
CITY_CD	549	TODD
CITY_CD	55	BOILING SPRINGS
CITY_CD	550	TOPSAIL BEACH
CITY_CD	551	TRENT WOODS
CITY_CD	552	TRENTON
CITY_CD	553	TRINITY
CITY_CD	554	TROUTMAN
CITY_CD	555	TROY
CITY_CD	556	TRYON
CITY_CD	557	TURKEY
CITY_CD	558	UNIONVILLE
CITY_CD	559	VALDESE
CITY_CD	56	BOLIVIA
CITY_CD	560	VANCEBORO
CITY_CD	561	VANDEMERE
CITY_CD	562	VANDER
CITY_CD	563	VARNAMTOWN
CITY_CD	564	VASS
CITY_CD	565	VIENNA
CITY_CD	566	VIRGILINA
CITY_CD	567	WACO
CITY_CD	568	WADE
CITY_CD	569	WADESBORO
CITY_CD	57	BOLTON
CITY_CD	570	WAGRAM
CITY_CD	571	WAKE FOREST
CITY_CD	572	WALKERTOWN
CITY_CD	573	WALLACE
CITY_CD	573	WALLACE
CITY_CD	574	WALNUT COVE
CITY_CD	575	WALNUT CREEK
CITY_CD	576	WALSTONBURG
CITY_CD	577	WARRENSVILLE
CITY_CD	578	WARRENTON
CITY_CD	579	WARSAW
CITY_CD	58	BOONE
CITY_CD	580	WASHINGTON
CITY_CD	581	WASHINGTON PARK
CITY_CD	582	WATHA

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	583	WAXHAW
CITY_CD	584	WAYNESVILLE
CITY_CD	585	WEAVERVILLE
CITY_CD	586	WEBSTER
CITY_CD	587	WEDDINGTON
CITY_CD	588	WEDTON
CITY_CD	589	WELDON
CITY_CD	59	BOONVILLE
CITY_CD	590	WENDELL
CITY_CD	591	WESLEY CHAPEL
CITY_CD	592	WEST JEFFERSON
CITY_CD	593	WHISPERING PINES
CITY_CD	594	WHITAKERS
CITY_CD	594	WHITAKERS
CITY_CD	595	WHITE LAKE
CITY_CD	596	WHITEVILLE
CITY_CD	597	WHITSETT
CITY_CD	598	WILKESBORO
CITY_CD	599	WILLIAMSBORO
CITY_CD	6	ALBEMARLE
CITY_CD	60	BOSTIC
CITY_CD	600	WILLIAMSTON
CITY_CD	601	WILMINGTON
CITY_CD	602	WILSON
CITY_CD	603	WILSONS MILLS
CITY_CD	604	WINDSOR
CITY_CD	605	WINFALL
CITY_CD	606	WINGATE
CITY_CD	607	WINSTON-SALEM
CITY_CD	608	WINTERVILLE
CITY_CD	609	WINTON
CITY_CD	61	BREVARD
CITY_CD	610	WOODFIN
CITY_CD	611	WOODLAND
CITY_CD	612	WRIGHTSVILLE BEACH
CITY_CD	613	YADKINVILLE
CITY_CD	614	YANCEYVILLE
CITY_CD	614	YANCEYVILLE
CITY_CD	615	YAUPON BEACH
CITY_CD	616	YOUNGSVILLE
CITY_CD	617	ZEBULON
CITY_CD	618	PLEASANT GARDEN
CITY_CD	619	SAINT JAMES
CITY_CD	62	BRIDGETON
CITY_CD	620	CEDAR ROACK
CITY_CD	621	BOGUE
CITY_CD	622	PELETIER
CITY_CD	624	BERMUDA RUN
CITY_CD	625	SEDALIA
CITY_CD	626	FOREST HILLS
CITY_CD	627	GRANTSBORO
CITY_CD	628	WENTWORTH
CITY_CD	63	BROADWAY
CITY_CD	63	BROADWAY

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CITY_CD	64	BROOKFORD
CITY_CD	65	BRUNSWICK
CITY_CD	66	BRYSON CITY
CITY_CD	67	BUNN
CITY_CD	68	BUNNLEVEL
CITY_CD	69	BURGAU
CITY_CD	7	ALEXANDER
CITY_CD	70	BURLINGTON
CITY_CD	71	BURNSVILLE
CITY_CD	72	BUTNER
CITY_CD	73	CAJAHS MOUNTAIN
CITY_CD	74	CALABASH
CITY_CD	75	CALYPSO
CITY_CD	76	CAMERON
CITY_CD	77	CANDOR
CITY_CD	78	CANTON
CITY_CD	79	CAPE CARTERET
CITY_CD	8	ALEXANDER MILLS
CITY_CD	80	CAROLEEN
CITY_CD	81	CAROLINA BEACH
CITY_CD	82	CAROLINA SHORES
CITY_CD	83	CARRBORO
CITY_CD	84	CARTHAGE
CITY_CD	85	CARY
CITY_CD	86	CASAR
CITY_CD	87	CASHIERS
CITY_CD	88	CASTALIA
CITY_CD	89	CASWELL BEACH
CITY_CD	9	ALLIANCE
CITY_CD	90	CATAWBA
CITY_CD	91	CEDAR POINT
CITY_CD	92	CENTERVILLE
CITY_CD	93	CENTRAL FALL
CITY_CD	94	CERRO GORDO
CITY_CD	95	CHADBOURN
CITY_CD	96	CHADWICK ACRES
CITY_CD	97	CHAPEL HILL
CITY_CD	97	CHAPEL HILL
CITY_CD	98	CHARLOTTE
CITY_CD	99	CHEROKEE
CNTY_NBR	0	ALAMANCE
CNTY_NBR	1	ALEXANDER
CNTY_NBR	10	BUNCOMBE
CNTY_NBR	11	BURKE
CNTY_NBR	12	CABARRUS
CNTY_NBR	13	CALDWELL
CNTY_NBR	14	CAMDEN
CNTY_NBR	15	CARTERET
CNTY_NBR	16	CASWELL
CNTY_NBR	17	CATAWBA
CNTY_NBR	18	CHATHAM
CNTY_NBR	19	CHEROKEE
CNTY_NBR	2	ALLEGHANY
CNTY_NBR	20	CHOWAN

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CNTY_NBR	21	CLAY
CNTY_NBR	22	CLEVELAND
CNTY_NBR	23	COLUMBUS
CNTY_NBR	24	CRAVEN
CNTY_NBR	25	CUMBERLAND
CNTY_NBR	26	CURRITUCK
CNTY_NBR	27	DARE
CNTY_NBR	28	DAVIDSON
CNTY_NBR	29	DAVIE
CNTY_NBR	3	ANSON
CNTY_NBR	30	DUPLIN
CNTY_NBR	31	DURHAM
CNTY_NBR	32	EDGEcombe
CNTY_NBR	33	FORSYTH
CNTY_NBR	34	FRANKLIN
CNTY_NBR	35	GASTON
CNTY_NBR	36	GATES
CNTY_NBR	37	GRAHAM
CNTY_NBR	38	GRANVILLE
CNTY_NBR	39	GREENE
CNTY_NBR	4	ASHE
CNTY_NBR	40	GUILFORD
CNTY_NBR	41	HALIFAX
CNTY_NBR	42	HARNETT
CNTY_NBR	43	HAYWOOD
CNTY_NBR	44	HENDERSON
CNTY_NBR	45	HERTFORD
CNTY_NBR	46	HOKE
CNTY_NBR	47	HYDE
CNTY_NBR	48	IREDELL
CNTY_NBR	49	JACKSON
CNTY_NBR	5	AVERY
CNTY_NBR	50	JOHNSTON
CNTY_NBR	51	JONES
CNTY_NBR	52	LEE
CNTY_NBR	53	LENOIR
CNTY_NBR	54	LINCOLN
CNTY_NBR	55	MACON
CNTY_NBR	56	MADISON
CNTY_NBR	57	MARTIN
CNTY_NBR	58	MCDOWELL
CNTY_NBR	59	MECKLENBURG
CNTY_NBR	6	BEAUFORT
CNTY_NBR	60	MITCHELL
CNTY_NBR	61	MONTGOMERY
CNTY_NBR	62	MOORE
CNTY_NBR	63	NASH
CNTY_NBR	64	NEW HANOVER
CNTY_NBR	65	NORTHAMPTON
CNTY_NBR	66	ONslow
CNTY_NBR	67	ORANGE
CNTY_NBR	68	PAMLICO
CNTY_NBR	69	PASQUOTANK
CNTY_NBR	7	BERTIE

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
CNTY_NBR	70	PENDER
CNTY_NBR	71	PERQUIMANS
CNTY_NBR	72	PERSON
CNTY_NBR	73	PITT
CNTY_NBR	74	POLK
CNTY_NBR	75	RANDOLPH
CNTY_NBR	76	RICHMOND
CNTY_NBR	77	ROBESON
CNTY_NBR	78	ROCKINGHAM
CNTY_NBR	79	ROWAN
CNTY_NBR	8	BLADEN
CNTY_NBR	80	RUTHERFORD
CNTY_NBR	81	SAMPSON
CNTY_NBR	82	SCOTLAND
CNTY_NBR	83	STANLY
CNTY_NBR	84	STOKES
CNTY_NBR	85	SURRY
CNTY_NBR	86	SWAIN
CNTY_NBR	87	TRANSYLVANIA
CNTY_NBR	88	TYRRELL
CNTY_NBR	89	UNION
CNTY_NBR	9	BRUNSWICK
CNTY_NBR	90	VANCE
CNTY_NBR	91	WAKE
CNTY_NBR	92	WARREN
CNTY_NBR	93	WASHINGTON
CNTY_NBR	94	WATAUGA
CNTY_NBR	95	WAYNE
CNTY_NBR	96	WILKES
CNTY_NBR	97	WILSON
CNTY_NBR	98	YADKIN
CNTY_NBR	99	YANCEY
DCMT_TYP_NBR	10	INITIAL FILING
DCMT_TYP_NBR	20	SUPPLEMENTAL
DCMT_TYP_NBR	30	REQUEST
DCMT_TYP_NBR	31	ELECTRONIC REQUEST
DCMT_TYP_NBR	40	SAFETY RESPONSIBILITY
DCMT_TYP_NBR	41	REQUEST FOR SUSPENSION
DCMT_TYP_NBR	42	REQUEST FOR REINSTATEMENT
DCMT_TYP_NBR	43	SR1 PROOF OF INSURANCE
DCMT_TYP_NBR	44	AFFIDAVIT FROM DRIVER
DCMT_TYP_NBR	45	JUDGEMENT
DCMT_TYP_NBR	46	GENERAL EVALUATION CORRESPONDANCE
DCMT_TYP_NBR	47	REQUEST FOR HEARING
DCMT_TYP_NBR	49	EVALUATION HISTORY
DMG_CD	BC	Rear center
DMG_CD	BD	Rear distributed
DMG_CD	BL	Rear left corner
DMG_CD	BR	Rear right corner
DMG_CD	FC	Front center
DMG_CD	FD	Front distributed
DMG_CD	FL	Front left corner
DMG_CD	FR	Front right corner

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DMG_CD	LBQ	Left side rear quarter
DMG_CD	LD	Left side distributed
DMG_CD	LFQ	Left side front quarter
DMG_CD	LP	Left side (door)
DMG_CD	RBQ	Right side rear quarter
DMG_CD	RD	Right side distributed
DMG_CD	RFQ	Right side front quarter
DMG_CD	RP	Right side (door)
DMG_CD	TOP	Top
DMG_CD	UND	Underneath
DSTRCT_CD	A	AHOSKIE (HERTFORD)
DSTRCT_CD	A	ALLIANCE (PAMLICO)
DSTRCT_CD	A	ARAPAHOE (PAMLICO)
DSTRCT_CD	A	ASKEWVILLE (BERTIE)
DSTRCT_CD	A	ATLANTIC (CARTERET)
DSTRCT_CD	A	ATLANTIC BEACH (CARTERET)
DSTRCT_CD	A	AULANDER (BERTIE)
DSTRCT_CD	A	AURORA (BEAUFORT)
DSTRCT_CD	A	AYDEN (PITT)
DSTRCT_CD	A	BATH (BEAUFORT)
DSTRCT_CD	A	BAYBORO (PAMLICO)
DSTRCT_CD	A	BEAR GRASS (MARTIN)
DSTRCT_CD	A	BEAUFORT (CARTERET)
DSTRCT_CD	A	BELHAVEN (BEAUFORT)
DSTRCT_CD	A	BETHEL (PITT)
DSTRCT_CD	A	BOGUE (CARTERET)
DSTRCT_CD	A	BRIDGETON (CRAVEN)
DSTRCT_CD	A	CAPE CARTERET (CARTERET)
DSTRCT_CD	A	CEDAR POINT (CARTERET)
DSTRCT_CD	A	CHOCOWINITY (BEAUFORT)
DSTRCT_CD	A	COFIELD (HERTFORD)
DSTRCT_CD	A	COLERAIN (BERTIE)
DSTRCT_CD	A	COLUMBIA (TYRRELL)
DSTRCT_CD	A	COMO (HERTFORD)
DSTRCT_CD	A	CONWAY (NORTHAMPTON)
DSTRCT_CD	A	COVE CITY (CRAVEN)
DSTRCT_CD	A	CRESWELL (WASHINGTON)
DSTRCT_CD	A	DOVER (CRAVEN)
DSTRCT_CD	A	EDENTON (CHOWAN)
DSTRCT_CD	A	EDWARD (BEAUFORT)
DSTRCT_CD	A	ELIZABETH CITY (CAMDEN)
DSTRCT_CD	A	ELIZABETH CITY (PASQUOTAN)
DSTRCT_CD	A	EMERALD ISLE (CARTERET)
DSTRCT_CD	A	ENFIELD (HALIFAX)
DSTRCT_CD	A	EVERETTS (MARTIN)
DSTRCT_CD	A	FALKLAND (PITT)
DSTRCT_CD	A	FARMVILLE (PITT)
DSTRCT_CD	A	FOUNTAIN (PITT)
DSTRCT_CD	A	GARYSBURG (NORTHAMPTON)
DSTRCT_CD	A	GASTON (NORTHAMPTON)
DSTRCT_CD	A	GATES (GATES)
DSTRCT_CD	A	GATESVILLE (GATES)
DSTRCT_CD	A	GOLD POINT (MARTIN)
DSTRCT_CD	A	GRAINGERS (LENOIR)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	A	GRANTSBORO (PAMLICO)
DSTRCT_CD	A	GREENVILLE (PITT)
DSTRCT_CD	A	GRIFTON (LENOIR)
DSTRCT_CD	A	GRIFTON (PITT)
DSTRCT_CD	A	GRIMESLAND (PITT)
DSTRCT_CD	A	HALIFAX (HALIFAX)
DSTRCT_CD	A	HAMILTON (MARTIN)
DSTRCT_CD	A	HARKERS ISLAND (CARTERET)
DSTRCT_CD	A	HARRELLSVILLE (HERTFORD)
DSTRCT_CD	A	HASSELL (MARTIN)
DSTRCT_CD	A	HATTERAS (DARE)
DSTRCT_CD	A	HAVELOCK (CRAVEN)
DSTRCT_CD	A	HERTFORD (PERQUIMANS)
DSTRCT_CD	A	HOBGOOD (HALIFAX)
DSTRCT_CD	A	HOLLISTER (HALIFAX)
DSTRCT_CD	A	HOLLYVILLE (PAMLICO)
DSTRCT_CD	A	INDIAN BEACH (CARTERET)
DSTRCT_CD	A	JACKSON (NORTHAMPTON)
DSTRCT_CD	A	JAMESVILLE (MARTIN)
DSTRCT_CD	A	KELFORD (BERTIE)
DSTRCT_CD	A	KILL DEVIL HILLS (DARE)
DSTRCT_CD	A	KINSTON (LENOIR)
DSTRCT_CD	A	KITTY HAWK (DARE)
DSTRCT_CD	A	LA GRANGE (LENOIR)
DSTRCT_CD	A	LASKER (NORTHAMPTON)
DSTRCT_CD	A	LEWISTON WOODVILLE (BERTI
DSTRCT_CD	A	LITTLETON (HALIFAX)
DSTRCT_CD	A	MANTEO (DARE)
DSTRCT_CD	A	MARGARETSVILLE (NORTHAMPT
DSTRCT_CD	A	MAYSVILLE (JONES)
DSTRCT_CD	A	MESIC (PAMLICO)
DSTRCT_CD	A	MILWAUKEE (NORTHAMPTON)
DSTRCT_CD	A	MINNESOTT BEACH (PAMLICO)
DSTRCT_CD	A	MOREHEAD CITY (CARTERET)
DSTRCT_CD	A	MOYOCK (CURRITUCK)
DSTRCT_CD	A	MURFREESBORO (HERTFORD)
DSTRCT_CD	A	NAGS HEAD (DARE)
DSTRCT_CD	A	NEW BERN (CRAVEN)
DSTRCT_CD	A	NEWPORT (CARTERET)
DSTRCT_CD	A	OAK CITY (MARTIN)
DSTRCT_CD	A	ORIENTAL (PAMLICO)
DSTRCT_CD	A	PALMYRA (HALIFAX)
DSTRCT_CD	A	PANTEGO (BEAUFORT)
DSTRCT_CD	A	PARMELE (MARTIN)
DSTRCT_CD	A	PELETIER (CARTERET)
DSTRCT_CD	A	PINE KNOLL SHORES (CARTER
DSTRCT_CD	A	PINETOWN (BEAUFORT)
DSTRCT_CD	A	PINK HILL (LENOIR)
DSTRCT_CD	A	PLYMOUTH (WASHINGTON)
DSTRCT_CD	A	POLLOCKSVILLE (JONES)
DSTRCT_CD	A	POWELLSVILLE (BERTIE)
DSTRCT_CD	A	RICH SQUARE (NORTHAMPTON)
DSTRCT_CD	A	RINGWOOD (HALIFAX)
DSTRCT_CD	A	RIVER BEND (CRAVEN)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	A	ROANOKE RAPIDS (HALIFAX)
DSTRCT_CD	A	ROBERSONVILLE (MARTIN)
DSTRCT_CD	A	ROPER (WASHINGTON)
DSTRCT_CD	A	ROXOBEL (BERTIE)
DSTRCT_CD	A	SCOTLAND NECK (HALIFAX)
DSTRCT_CD	A	SEABOARD (NORTHAMPTON)
DSTRCT_CD	A	SEVERN (NORTHAMPTON)
DSTRCT_CD	A	SIMPSON (PITT)
DSTRCT_CD	A	SOUTH CREEK (BEAUFORT)
DSTRCT_CD	A	SOUTHERN SHORES (DARE)
DSTRCT_CD	A	STONEWALL (PAMLICO)
DSTRCT_CD	A	TILLERY (HALIFAX)
DSTRCT_CD	A	TRENT WOODS (CRAVEN)
DSTRCT_CD	A	TRENTON (JONES)
DSTRCT_CD	A	VANCEBORO (CRAVEN)
DSTRCT_CD	A	VANDEMERE (PAMLICO)
DSTRCT_CD	A	WASHINGTON (BEAUFORT)
DSTRCT_CD	A	WASHINGTON PARK (BEAUFORT)
DSTRCT_CD	A	WELDON (HALIFAX)
DSTRCT_CD	A	WILLIAMSTON (MARTIN)
DSTRCT_CD	A	WINDSOR (BERTIE)
DSTRCT_CD	A	WINFALL (PERQUIMANS)
DSTRCT_CD	A	WINTERVILLE (PITT)
DSTRCT_CD	A	WINTON (HERTFORD)
DSTRCT_CD	A	WOODLAND (NORTHAMPTON)
DSTRCT_CD	B	ACME (COLUMBUS)
DSTRCT_CD	B	ANGIER (HARNETT)
DSTRCT_CD	B	ATKINSON (PENDER)
DSTRCT_CD	B	AUTRYVILLE (SAMPSON)
DSTRCT_CD	B	BALD HEAD ISLAND (BRUNSWI
DSTRCT_CD	B	BELVILLE (BRUNSWICK)
DSTRCT_CD	B	BEULAVILLE (DUPLIN)
DSTRCT_CD	B	BLADENBORO (BLADEN)
DSTRCT_CD	B	BOARDMAN (COLUMBUS)
DSTRCT_CD	B	BOILING SPRING LAKES (BRU
DSTRCT_CD	B	BOLIVIA (BRUNSWICK)
DSTRCT_CD	B	BOLTON (COLUMBUS)
DSTRCT_CD	B	BROADWAY (HARNETT)
DSTRCT_CD	B	BRUNSWICK (COLUMBUS)
DSTRCT_CD	B	BUNNLEVEL (HARNETT)
DSTRCT_CD	B	BURGAW (PENDER)
DSTRCT_CD	B	CALABASH (BRUNSWICK)
DSTRCT_CD	B	CALYPSO (DUPLIN)
DSTRCT_CD	B	CAROLINA BEACH (NEW HANOV
DSTRCT_CD	B	CAROLINA SHORES (BRUNSWIC
DSTRCT_CD	B	CASWELL BEACH (BRUNSWICK)
DSTRCT_CD	B	CERRO GORDO (COLUMBUS)
DSTRCT_CD	B	CHADBOURN (COLUMBUS)
DSTRCT_CD	B	CHADWICK ACRES (ONSLow)
DSTRCT_CD	B	CHINQUAPIN (DUPLIN)
DSTRCT_CD	B	CLARKTON (BLADEN)
DSTRCT_CD	B	CLINTON (SAMPSON)
DSTRCT_CD	B	COATS (HARNETT)
DSTRCT_CD	B	COUNCIL (BLADEN)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	B	DUBLIN (BLADEN)
DSTRCT_CD	B	DUNN (HARNETT)
DSTRCT_CD	B	EAST ARCADIA (BLADEN)
DSTRCT_CD	B	ELIZABETHTOWN (BLADEN)
DSTRCT_CD	B	ERWIN (HARNETT)
DSTRCT_CD	B	FAIR BLUFF (COLUMBUS)
DSTRCT_CD	B	FAIRMONT (ROBESON)
DSTRCT_CD	B	FAISON (DUPLIN)
DSTRCT_CD	B	FALCON (CUMBERLAND)
DSTRCT_CD	B	FALCON (SAMPSON)
DSTRCT_CD	B	FAYETTEVILLE (CUMBERLAND)
DSTRCT_CD	B	GARLAND (SAMPSON)
DSTRCT_CD	B	GODWIN (CUMBERLAND)
DSTRCT_CD	B	GREENEVERS (DUPLIN)
DSTRCT_CD	B	HALLSBORO (COLUMBUS)
DSTRCT_CD	B	HAMPSTEAD (PENDER)
DSTRCT_CD	B	HARRELLS (DUPLIN)
DSTRCT_CD	B	HARRELLS (SAMPSON)
DSTRCT_CD	B	HOLDEN BEACH (BRUNSWICK)
DSTRCT_CD	B	HOLLY RIDGE (ONSLOW)
DSTRCT_CD	B	HOPE MILLS (CUMBERLAND)
DSTRCT_CD	B	JACKSONVILLE (ONSLOW)
DSTRCT_CD	B	KENANSVILLE (DUPLIN)
DSTRCT_CD	B	KURE BEACH (NEW HANOVER)
DSTRCT_CD	B	LAKE WACCAMAW (COLUMBUS)
DSTRCT_CD	B	LELAND (BRUNSWICK)
DSTRCT_CD	B	LILLINGTON (HARNETT)
DSTRCT_CD	B	LINDEN (CUMBERLAND)
DSTRCT_CD	B	LONG BEACH (BRUNSWICK)
DSTRCT_CD	B	LONGWOOD (BRUNSWICK)
DSTRCT_CD	B	LUMBER BRIDGE (ROBESON)
DSTRCT_CD	B	LUMBERTON (ROBESON)
DSTRCT_CD	B	MAGNOLIA (DUPLIN)
DSTRCT_CD	B	MARIETTA (ROBESON)
DSTRCT_CD	B	MAXTON (ROBESON)
DSTRCT_CD	B	MCDONALDS (ROBESON)
DSTRCT_CD	B	MOUNT OLIVE (DUPLIN)
DSTRCT_CD	B	NAVASSA (BRUNSWICK)
DSTRCT_CD	B	NEWTON GROVE (SAMPSON)
DSTRCT_CD	B	NORTH TOPSAIL BEACH (ONSL
DSTRCT_CD	B	NORTHWEST (BRUNSWICK)
DSTRCT_CD	B	OCEAN ISLE BEACH (BRUNSWI
DSTRCT_CD	B	ORRUM (ROBESON)
DSTRCT_CD	B	PARKERSBURG (SAMPSON)
DSTRCT_CD	B	PARKTON (ROBESON)
DSTRCT_CD	B	PEMBROKE (ROBESON)
DSTRCT_CD	B	PROCTORVILLE (ROBESON)
DSTRCT_CD	B	RAYNHAM (ROBESON)
DSTRCT_CD	B	RED SPRINGS (ROBESON)
DSTRCT_CD	B	RENNERT (ROBESON)
DSTRCT_CD	B	RICHLANDS (ONSLOW)
DSTRCT_CD	B	ROSE HILL (DUPLIN)
DSTRCT_CD	B	ROSEBORO (SAMPSON)
DSTRCT_CD	B	ROWLAND (ROBESON)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	B	SAINT HELENA (PENDER)
DSTRCT_CD	B	SAINT JAMES (BRUNSWICK)
DSTRCT_CD	B	SAINT PAULS (ROBESON)
DSTRCT_CD	B	SALEMBURG (SAMPSON)
DSTRCT_CD	B	SANDY CREEK (BRUNSWICK)
DSTRCT_CD	B	SANDYFIELD (COLUMBUS)
DSTRCT_CD	B	SARECTA (DUPLIN)
DSTRCT_CD	B	SHADY FOREST (BRUNSWICK)
DSTRCT_CD	B	SHALLOTTE (BRUNSWICK)
DSTRCT_CD	B	SNEADS FERRY (ONSLOW)
DSTRCT_CD	B	SOUTHPORT (BRUNSWICK)
DSTRCT_CD	B	SPRING LAKE (CUMBERLAND)
DSTRCT_CD	B	STEDMAN (CUMBERLAND)
DSTRCT_CD	B	SUNSET BEACH (BRUNSWICK)
DSTRCT_CD	B	SURF CITY (ONSLOW)
DSTRCT_CD	B	SURF CITY (PENDER)
DSTRCT_CD	B	SWANSBORO (ONSLOW)
DSTRCT_CD	B	TABOR CITY (COLUMBUS)
DSTRCT_CD	B	TAR HEEL (BLADEN)
DSTRCT_CD	B	TEACHEY (DUPLIN)
DSTRCT_CD	B	TOPSAIL BEACH (PENDER)
DSTRCT_CD	B	TURKEY (SAMPSON)
DSTRCT_CD	B	VANDER (CUMBERLAND)
DSTRCT_CD	B	VARNAMTOWN (BRUNSWICK)
DSTRCT_CD	B	WADE (CUMBERLAND)
DSTRCT_CD	B	WALLACE (DUPLIN)
DSTRCT_CD	B	WALLACE (PENDER)
DSTRCT_CD	B	WARSAW (DUPLIN)
DSTRCT_CD	B	WATHA (PENDER)
DSTRCT_CD	B	WHITE LAKE (BLADEN)
DSTRCT_CD	B	WHITEVILLE (COLUMBUS)
DSTRCT_CD	B	WILMINGTON (NEW HANOVER)
DSTRCT_CD	B	WRIGHTSVILLE BEACH (NEW H
DSTRCT_CD	B	YAUPON BEACH (BRUNSWICK)
DSTRCT_CD	C	APEX (WAKE)
DSTRCT_CD	C	BAILEY (NASH)
DSTRCT_CD	C	BATTLEBORO (EDGECOMBE)
DSTRCT_CD	C	BATTLEBORO (NASH)
DSTRCT_CD	C	BENSON (JOHNSTON)
DSTRCT_CD	C	BLACK CREEK (WILSON)
DSTRCT_CD	C	BUNN (FRANKLIN)
DSTRCT_CD	C	CARY (WAKE)
DSTRCT_CD	C	CASTALIA (NASH)
DSTRCT_CD	C	CENTERVILLE (FRANKLIN)
DSTRCT_CD	C	CHAPEL HILL (DURHAM)
DSTRCT_CD	C	CLAYTON (JOHNSTON)
DSTRCT_CD	C	COAKLEY (EDGECOMBE)
DSTRCT_CD	C	CONETOE (EDGECOMBE)
DSTRCT_CD	C	CONTENTNEA (GREENE)
DSTRCT_CD	C	DORTCHES (NASH)
DSTRCT_CD	C	DUDLEY (WAYNE)
DSTRCT_CD	C	DURHAM (DURHAM)
DSTRCT_CD	C	ELM CITY (WILSON)
DSTRCT_CD	C	EUREKA (WAYNE)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	C	FOSCOE (WAYNE)
DSTRCT_CD	C	FOUR OAKS (JOHNSTON)
DSTRCT_CD	C	FRANKLINTON (FRANKLIN)
DSTRCT_CD	C	FREMONT (WAYNE)
DSTRCT_CD	C	FUQUAY-VARINA (WAKE)
DSTRCT_CD	C	GARNER (WAKE)
DSTRCT_CD	C	GOLDSBORO (WAYNE)
DSTRCT_CD	C	HENDERSON (VANCE)
DSTRCT_CD	C	HOLLY SPRINGS (WAKE)
DSTRCT_CD	C	HOOKERTON (GREENE)
DSTRCT_CD	C	JASON (GREENE)
DSTRCT_CD	C	KENLY (JOHNSTON)
DSTRCT_CD	C	KENLY (WILSON)
DSTRCT_CD	C	KITTRELL (VANCE)
DSTRCT_CD	C	KNIGHTDALE (WAKE)
DSTRCT_CD	C	LAWRENCE (EDGECOMBE)
DSTRCT_CD	C	LEGGETT (EDGECOMBE)
DSTRCT_CD	C	LITTLETON (WARREN)
DSTRCT_CD	C	LOUISBURG (FRANKLIN)
DSTRCT_CD	C	LUCAMA (WILSON)
DSTRCT_CD	C	MACCLESFIELD (EDGECOMBE)
DSTRCT_CD	C	MACON (WARREN)
DSTRCT_CD	C	MAURY (GREENE)
DSTRCT_CD	C	MICRO (JOHNSTON)
DSTRCT_CD	C	MIDDLEBURG (VANCE)
DSTRCT_CD	C	MIDDLESEX (NASH)
DSTRCT_CD	C	MILDRED (EDGECOMBE)
DSTRCT_CD	C	MOMEYER (NASH)
DSTRCT_CD	C	MORRISVILLE (WAKE)
DSTRCT_CD	C	MOUNT OLIVE (WAYNE)
DSTRCT_CD	C	NASHVILLE (NASH)
DSTRCT_CD	C	NORLINA (WARREN)
DSTRCT_CD	C	OLD SPARTA (EDGECOMBE)
DSTRCT_CD	C	PATETOWN (WAYNE)
DSTRCT_CD	C	PIKEVILLE (WAYNE)
DSTRCT_CD	C	PINE LEVEL (JOHNSTON)
DSTRCT_CD	C	PINETOPS (EDGECOMBE)
DSTRCT_CD	C	PRINCETON (JOHNSTON)
DSTRCT_CD	C	PRINCEVILLE (EDGECOMBE)
DSTRCT_CD	C	RALEIGH (WAKE)
DSTRCT_CD	C	RED OAK (NASH)
DSTRCT_CD	C	ROCKY MOUNT (EDGECOMBE)
DSTRCT_CD	C	ROCKY MOUNT (NASH)
DSTRCT_CD	C	ROLESVILLE (WAKE)
DSTRCT_CD	C	SAINT LOUIS (EDGECOMBE)
DSTRCT_CD	C	SARATOGA (WILSON)
DSTRCT_CD	C	SCUFFLETON (GREENE)
DSTRCT_CD	C	SELMA (JOHNSTON)
DSTRCT_CD	C	SEVEN SPRINGS (WAYNE)
DSTRCT_CD	C	SHARPSBURG (EDGECOMBE)
DSTRCT_CD	C	SHARPSBURG (NASH)
DSTRCT_CD	C	SHARPSBURG (WILSON)
DSTRCT_CD	C	SIMS (WILSON)
DSTRCT_CD	C	SMITHFIELD (JOHNSTON)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	C	SNOW HILL (GREENE)
DSTRCT_CD	C	SPEED (EDGECOMBE)
DSTRCT_CD	C	SPRING HOPE (NASH)
DSTRCT_CD	C	STANTONSBURG (WILSON)
DSTRCT_CD	C	TARBORO (EDGECOMBE)
DSTRCT_CD	C	WAKE FOREST (WAKE)
DSTRCT_CD	C	WALNUT CREEK (WAYNE)
DSTRCT_CD	C	WALSTONBURG (GREENE)
DSTRCT_CD	C	WARRENTON (WARREN)
DSTRCT_CD	C	WENDELL (WAKE)
DSTRCT_CD	C	WHITAKERS (EDGECOMBE)
DSTRCT_CD	C	WHITAKERS (NASH)
DSTRCT_CD	C	WILLIAMSBORO (VANCE)
DSTRCT_CD	C	WILSON (WILSON)
DSTRCT_CD	C	WILSONS MILLS (JOHNSTON)
DSTRCT_CD	C	YOUNGSVILLE (FRANKLIN)
DSTRCT_CD	C	ZEBULON (WAKE)
DSTRCT_CD	D	ABERDEEN (MOORE)
DSTRCT_CD	D	ALAMANCE (ALAMANCE)
DSTRCT_CD	D	ARCHDALE (GUILFORD)
DSTRCT_CD	D	ARCHDALE (RANDOLPH)
DSTRCT_CD	D	ASHEBORO (RANDOLPH)
DSTRCT_CD	D	BROADWAY (LEE)
DSTRCT_CD	D	BURLINGTON (ALAMANCE)
DSTRCT_CD	D	BUTNER (GRANVILLE)
DSTRCT_CD	D	CAMERON (MOORE)
DSTRCT_CD	D	CARRBORO (ORANGE)
DSTRCT_CD	D	CARTHAGE (MOORE)
DSTRCT_CD	D	CENTRAL FALL (RANDOLPH)
DSTRCT_CD	D	CHAPEL HILL (ORANGE)
DSTRCT_CD	D	CREEDMOOR (GRANVILLE)
DSTRCT_CD	D	EDEN (ROCKINGHAM)
DSTRCT_CD	D	ELON COLLEGE (ALAMANCE)
DSTRCT_CD	D	FOXFIRE (MOORE)
DSTRCT_CD	D	FRANKLINVILLE (RANDOLPH)
DSTRCT_CD	D	GIBSONVILLE (ALAMANCE)
DSTRCT_CD	D	GIBSONVILLE (GUILFORD)
DSTRCT_CD	D	GOLDSTON (CHATHAM)
DSTRCT_CD	D	GRAHAM (ALAMANCE)
DSTRCT_CD	D	GREEN LEVEL (ALAMANCE)
DSTRCT_CD	D	GREENSBORO (GUILFORD)
DSTRCT_CD	D	GUILFORD COLLEGE (GUILFOR
DSTRCT_CD	D	HAW RIVER (ALAMANCE)
DSTRCT_CD	D	HAYWOOD (CHATHAM)
DSTRCT_CD	D	HIGH POINT (GUILFORD)
DSTRCT_CD	D	HIGH POINT (RANDOLPH)
DSTRCT_CD	D	HILLSBOROUGH (ORANGE)
DSTRCT_CD	D	JACKSON SPRINGS (MOORE)
DSTRCT_CD	D	JAMESTOWN (GUILFORD)
DSTRCT_CD	D	KERNERSVILLE (GUILFORD)
DSTRCT_CD	D	LEASBURG (CASWELL)
DSTRCT_CD	D	LEMON SPRING (LEE)
DSTRCT_CD	D	LIBERTY (RANDOLPH)
DSTRCT_CD	D	MADISON (ROCKINGHAM)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	D	MAYODAN (ROCKINGHAM)
DSTRCT_CD	D	MEBANE (ALAMANCE)
DSTRCT_CD	D	MEBANE (ORANGE)
DSTRCT_CD	D	MILTON (CASWELL)
DSTRCT_CD	D	OAK RIDGE (GUILFORD)
DSTRCT_CD	D	OXFORD (GRANVILLE)
DSTRCT_CD	D	PINEBLUFF (MOORE)
DSTRCT_CD	D	PINEHURST (MOORE)
DSTRCT_CD	D	PITTSBORO (CHATHAM)
DSTRCT_CD	D	PLEASANT GARDEN (GUILFORD)
DSTRCT_CD	D	PROVIDENCE (CASWELL)
DSTRCT_CD	D	RAMSEUR (RANDOLPH)
DSTRCT_CD	D	RANDLEMAN (RANDOLPH)
DSTRCT_CD	D	REIDSVILLE (ROCKINGHAM)
DSTRCT_CD	D	ROBBINS (MOORE)
DSTRCT_CD	D	ROXBORO (PERSON)
DSTRCT_CD	D	SANFORD (LEE)
DSTRCT_CD	D	SEAGROVE (RANDOLPH)
DSTRCT_CD	D	SEDALIA (GUILFORD)
DSTRCT_CD	D	SILER CITY (CHATHAM)
DSTRCT_CD	D	SOUTHERN PINES (MOORE)
DSTRCT_CD	D	STALEY (RANDOLPH)
DSTRCT_CD	D	STEM (GRANVILLE)
DSTRCT_CD	D	STOKESDALE (GUILFORD)
DSTRCT_CD	D	STONEVILLE (ROCKINGHAM)
DSTRCT_CD	D	STOVALL (GRANVILLE)
DSTRCT_CD	D	SUMMERFIELD (GUILFORD)
DSTRCT_CD	D	SWANNS (LEE)
DSTRCT_CD	D	SWEPSONVILLE (ALAMANCE)
DSTRCT_CD	D	TAYLORTOWN (MOORE)
DSTRCT_CD	D	TRINITY (RANDOLPH)
DSTRCT_CD	D	VASS (MOORE)
DSTRCT_CD	D	VIRGINIA (GRANVILLE)
DSTRCT_CD	D	WENTWORTH (ROCKINGHAM)
DSTRCT_CD	D	WHISPERING PINES (MOORE)
DSTRCT_CD	D	WHITSETT (GUILFORD)
DSTRCT_CD	D	YANCEYVILLE (CASWELL)
DSTRCT_CD	E	ADVANCE (DAVIE)
DSTRCT_CD	E	ALBEMARLE (STANLY)
DSTRCT_CD	E	ARLINGTON (YADKIN)
DSTRCT_CD	E	BADIN (STANLY)
DSTRCT_CD	E	BERMUDA RUN (DAVIE)
DSTRCT_CD	E	BETHANIA (FORSYTH)
DSTRCT_CD	E	BISCOE (MONTGOMERY)
DSTRCT_CD	E	BOONVILLE (YADKIN)
DSTRCT_CD	E	CANDOR (MONTGOMERY)
DSTRCT_CD	E	CHINA GROVE (ROWAN)
DSTRCT_CD	E	CLEMMONS (FORSYTH)
DSTRCT_CD	E	CLEVELAND (ROWAN)
DSTRCT_CD	E	CONCORD (CABARRUS)
DSTRCT_CD	E	COOLEEMEE (DAVIE)
DSTRCT_CD	E	DANBURY (STOKES)
DSTRCT_CD	E	DENTON (DAVIDSON)
DSTRCT_CD	E	DOBSON (SURRY)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	E	EAST BEND (YADKIN)
DSTRCT_CD	E	EAST SPENCER (ROWAN)
DSTRCT_CD	E	ELKIN (SURRY)
DSTRCT_CD	E	ENOCHVILLE (ROWAN)
DSTRCT_CD	E	FAITH (ROWAN)
DSTRCT_CD	E	GERMANTON (FORSYTH)
DSTRCT_CD	E	GERMANTOWN (STOKES)
DSTRCT_CD	E	GOLD HILL (ROWAN)
DSTRCT_CD	E	GRANITE QUARRY (ROWAN)
DSTRCT_CD	E	HAMPTONVILLE (YADKIN)
DSTRCT_CD	E	HARRISBURG (CABARRUS)
DSTRCT_CD	E	HIGH POINT (DAVIDSON)
DSTRCT_CD	E	HIGH POINT (FORSYTH)
DSTRCT_CD	E	HUNTSVILLE (YADKIN)
DSTRCT_CD	E	JONESVILLE (YADKIN)
DSTRCT_CD	E	KANNAPOLIS (CABARRUS)
DSTRCT_CD	E	KANNAPOLIS (ROWAN)
DSTRCT_CD	E	KERNERSVILLE (FORSYTH)
DSTRCT_CD	E	KING (FORSYTH)
DSTRCT_CD	E	KING (STOKES)
DSTRCT_CD	E	LANDIS (FORSYTH)
DSTRCT_CD	E	LANDIS (ROWAN)
DSTRCT_CD	E	LEWISVILLE (FORSYTH)
DSTRCT_CD	E	LEXINGTON (DAVIDSON)
DSTRCT_CD	E	LOCUST (STANLY)
DSTRCT_CD	E	MOCKSVILLE (DAVIE)
DSTRCT_CD	E	MOUNT AIRY (SURRY)
DSTRCT_CD	E	MOUNT GILEAD (MONTGOMERY)
DSTRCT_CD	E	MOUNT PLEASANT (CABARRUS)
DSTRCT_CD	E	NEW LONDON (STANLY)
DSTRCT_CD	E	NORWOOD (STANLY)
DSTRCT_CD	E	OAKBORO (STANLY)
DSTRCT_CD	E	PILOT MOUNTAIN (SURRY)
DSTRCT_CD	E	RICHFIELD (STANLY)
DSTRCT_CD	E	ROCKFORD (SURRY)
DSTRCT_CD	E	ROCKWELL (ROWAN)
DSTRCT_CD	E	RURAL HALL (FORSYTH)
DSTRCT_CD	E	SALISBURY (ROWAN)
DSTRCT_CD	E	SMITHTOWN (YADKIN)
DSTRCT_CD	E	SPENCER (ROWAN)
DSTRCT_CD	E	STANFIELD (STANLY)
DSTRCT_CD	E	STAR (MONTGOMERY)
DSTRCT_CD	E	THOMASVILLE (DAVIDSON)
DSTRCT_CD	E	TOBACCOVILLE (FORSYTH)
DSTRCT_CD	E	TROY (MONTGOMERY)
DSTRCT_CD	E	VIENNA (FORSYTH)
DSTRCT_CD	E	WALKERTOWN (FORSYTH)
DSTRCT_CD	E	WALNUT COVE (STOKES)
DSTRCT_CD	E	WINSTON-SALEM (FORSYTH)
DSTRCT_CD	E	YADKINVILLE (YADKIN)
DSTRCT_CD	E	YANCEYVILLE (FORSYTH)
DSTRCT_CD	F	BEECH MOUNTAIN (WATAUGA)
DSTRCT_CD	F	BLOWING ROCK (CALDWELL)
DSTRCT_CD	F	BLOWING ROCK (WATAUGA)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	F	BOONE (WATAUGA)
DSTRCT_CD	F	BROOKFORD (CATAWBA)
DSTRCT_CD	F	CAJAHS MOUNTAIN (CALDWELL)
DSTRCT_CD	F	CATAWBA (CATAWBA)
DSTRCT_CD	F	CEDAR ROACK (CALDWELL)
DSTRCT_CD	F	CLAREMONT (CATAWBA)
DSTRCT_CD	F	CONNELLY SPRINGS (BURKE)
DSTRCT_CD	F	CONOVER (CATAWBA)
DSTRCT_CD	F	DAVIDSON (IREDELL)
DSTRCT_CD	F	DREXEL (BURKE)
DSTRCT_CD	F	ELKIN (WILKES)
DSTRCT_CD	F	GAMEWELL (CALDWELL)
DSTRCT_CD	F	GLEN ALPINE (BURKE)
DSTRCT_CD	F	GRANITE FALLS (CALDWELL)
DSTRCT_CD	F	HARMONY (IREDELL)
DSTRCT_CD	F	HICKORY (BURKE)
DSTRCT_CD	F	HICKORY (CALDWELL)
DSTRCT_CD	F	HICKORY (CATAWBA)
DSTRCT_CD	F	HIDDENITE (CATAWBA)
DSTRCT_CD	F	HIGH SHOALS (LINCOLN)
DSTRCT_CD	F	HILDEBRAN (BURKE)
DSTRCT_CD	F	HUDSON (CALDWELL)
DSTRCT_CD	F	JEFFERSON (ASHE)
DSTRCT_CD	F	LANSING (ASHE)
DSTRCT_CD	F	LENOIR (CALDWELL)
DSTRCT_CD	F	LINCOLNTON (LINCOLN)
DSTRCT_CD	F	LONG VIEW (BURKE)
DSTRCT_CD	F	LONG VIEW (CATAWBA)
DSTRCT_CD	F	LOVE VALLEY (IREDELL)
DSTRCT_CD	F	MAIDEN (CATAWBA)
DSTRCT_CD	F	MAIDEN (LINCOLN)
DSTRCT_CD	F	MOORESVILLE (IREDELL)
DSTRCT_CD	F	MORGANTON (BURKE)
DSTRCT_CD	F	NEWTON (CATAWBA)
DSTRCT_CD	F	NORTH WILKESBORO (WILKES)
DSTRCT_CD	F	PATTERSON (CALDWELL)
DSTRCT_CD	F	RHODHISS (BURKE)
DSTRCT_CD	F	RHODHISS (CALDWELL)
DSTRCT_CD	F	RONDA (WILKES)
DSTRCT_CD	F	RUTHERFORD COLLEGE (BURKE)
DSTRCT_CD	F	SAWMILLS (CALDWELL)
DSTRCT_CD	F	SEVEN DEVILS (WATAUGA)
DSTRCT_CD	F	SPARTA (ALLEGHANY)
DSTRCT_CD	F	STATESVILLE (IREDELL)
DSTRCT_CD	F	SUGAR MOUNTAIN (WATAUGA)
DSTRCT_CD	F	TAYLORSVILLE (ALEXANDER)
DSTRCT_CD	F	TODD (ASHE)
DSTRCT_CD	F	TODD (WATAUGA)
DSTRCT_CD	F	TROUTMAN (IREDELL)
DSTRCT_CD	F	VALDESE (BURKE)
DSTRCT_CD	F	WARRENSVILLE (ASHE)
DSTRCT_CD	F	WEST JEFFERSON (ASHE)
DSTRCT_CD	F	WILKESBORO (WILKES)
DSTRCT_CD	G	ALEXANDER (BUNCOMBE)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	G	ALEXANDER MILLS (RUTHERFO
DSTRCT_CD	G	ANDREWS (CHEROKEE)
DSTRCT_CD	G	ASHEVILLE (BUNCOMBE)
DSTRCT_CD	G	BAKERSVILLE (MITCHELL)
DSTRCT_CD	G	BANNER ELK (AVERY)
DSTRCT_CD	G	BEECH MOUNTAIN (AVERY)
DSTRCT_CD	G	BILTMORE FOREST (BUNCOMBE
DSTRCT_CD	G	BLACK MOUNTAIN (BUNCOMBE)
DSTRCT_CD	G	BOSTIC (RUTHERFORD)
DSTRCT_CD	G	BREVARD (TRANSYLVANIA)
DSTRCT_CD	G	BRYSON CITY (SWAIN)
DSTRCT_CD	G	BURNSVILLE (YANCEY)
DSTRCT_CD	G	CANTON (HAYWOOD)
DSTRCT_CD	G	CAROLEEN (RUTHERFORD)
DSTRCT_CD	G	CASHIERS (JACKSON)
DSTRCT_CD	G	CHEROKEE (SWAIN)
DSTRCT_CD	G	CHIMNEY ROCK (RUTHERFORD)
DSTRCT_CD	G	CLIFFSIDE (RUTHERFORD)
DSTRCT_CD	G	CLYDE (HAYWOOD)
DSTRCT_CD	G	COLUMBUS (POLK)
DSTRCT_CD	G	CROSSNORE (AVERY)
DSTRCT_CD	G	CULBERSON (CHEROKEE)
DSTRCT_CD	G	DILLSBORO (JACKSON)
DSTRCT_CD	G	ELK PARK (AVERY)
DSTRCT_CD	G	ELLENBORO (RUTHERFORD)
DSTRCT_CD	G	FLAT ROCK (HENDERSON)
DSTRCT_CD	G	FLETCHER (HENDERSON)
DSTRCT_CD	G	FOREST CITY (RUTHERFORD)
DSTRCT_CD	G	FOREST HILLS (JACKSON)
DSTRCT_CD	G	FRANKLIN (MACON)
DSTRCT_CD	G	GLENVILLE (JACKSON)
DSTRCT_CD	G	GRANDFATHER (AVERY)
DSTRCT_CD	G	HAYESVILLE (CLAY)
DSTRCT_CD	G	HAZELWOOD (HAYWOOD)
DSTRCT_CD	G	HENDERSONVILLE (HENDERSON
DSTRCT_CD	G	HIGHLANDS (JACKSON)
DSTRCT_CD	G	HIGHLANDS (MACON)
DSTRCT_CD	G	HOT SPRINGS (MADISON)
DSTRCT_CD	G	INDIAN HILL (JACKSON)
DSTRCT_CD	G	JUPITER (BUNCOMBE)
DSTRCT_CD	G	LAKE LURE (RUTHERFORD)
DSTRCT_CD	G	LAUREL PARK (HENDERSON)
DSTRCT_CD	G	LINVILLE (AVERY)
DSTRCT_CD	G	MAGGIE VALLEY (HAYWOOD)
DSTRCT_CD	G	MARION (MCDOWELL)
DSTRCT_CD	G	MARS HILL (MADISON)
DSTRCT_CD	G	MARSHALL (MADISON)
DSTRCT_CD	G	MONTREAT (BUNCOMBE)
DSTRCT_CD	G	MURPHY (CHEROKEE)
DSTRCT_CD	G	NEWLAND (AVERY)
DSTRCT_CD	G	OLD FORT (MCDOWELL)
DSTRCT_CD	G	ROBBINSVILLE (GRAHAM)
DSTRCT_CD	G	ROSMAN (TRANSYLVANIA)
DSTRCT_CD	G	RUTH (RUTHERFORD)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	G	RUTHERFORDTON (RUTHERFORD)
DSTRCT_CD	G	SALUDA (ENDERSON)
DSTRCT_CD	G	SALUDA (POLK)
DSTRCT_CD	G	SANTEETLAH (GRAHAM)
DSTRCT_CD	G	SEVEN DEVILS (AVERY)
DSTRCT_CD	G	SPINDALE (RUTHERFORD)
DSTRCT_CD	G	SPRUCE PINE (MITCHELL)
DSTRCT_CD	G	SUGAR MOUNTAIN (AVERY)
DSTRCT_CD	G	SYLVA (JACKSON)
DSTRCT_CD	G	TRYON (POLK)
DSTRCT_CD	G	WAYNESVILLE (HAYWOOD)
DSTRCT_CD	G	WEAVERVILLE (BUNCOMBE)
DSTRCT_CD	G	WEBSTER (JACKSON)
DSTRCT_CD	G	WOODFIN (BUNCOMBE)
DSTRCT_CD	H	ANSONVILLE (ANSON)
DSTRCT_CD	H	BELMONT (GASTON)
DSTRCT_CD	H	BELWOOD (CLEVELAND)
DSTRCT_CD	H	BESSEMER CITY (GASTON)
DSTRCT_CD	H	BOILING SPRINGS (CLEVELAN
DSTRCT_CD	H	CASAR (CLEVELAND)
DSTRCT_CD	H	CHARLOTTE (MECKLENBURG)
DSTRCT_CD	H	CHERRYVILLE (GASTON)
DSTRCT_CD	H	CORNELIUS (MECKLENBURG)
DSTRCT_CD	H	CRAMERTON (GASTON)
DSTRCT_CD	H	DALLAS (GASTON)
DSTRCT_CD	H	DAVIDSON (MECKLENBURG)
DSTRCT_CD	H	DELVIEW (GASTON)
DSTRCT_CD	H	DOBBINS HEIGHTS (RICHMOND)
DSTRCT_CD	H	DUNDARRACH (HOKE)
DSTRCT_CD	H	EARL (CLEVELAND)
DSTRCT_CD	H	EAST LAURINBURG (SCOTLAND)
DSTRCT_CD	H	ELLERBE (RICHMOND)
DSTRCT_CD	H	FALLSTON (CLEVELAND)
DSTRCT_CD	H	GASTONIA (GASTON)
DSTRCT_CD	H	GIBSON (SCOTLAND)
DSTRCT_CD	H	GROVER (CLEVELAND)
DSTRCT_CD	H	HAMLET (RICHMOND)
DSTRCT_CD	H	HASTY (SCOTLAND)
DSTRCT_CD	H	HEMBY BRIDGE (UNION)
DSTRCT_CD	H	HIGH SHOALS (GASTON)
DSTRCT_CD	H	HOFFMAN (RICHMOND)
DSTRCT_CD	H	HUNTERSVILLE (MECKLENBURG)
DSTRCT_CD	H	INDIAN TRAIL (UNION)
DSTRCT_CD	H	KINGS MOUNTAIN (CLEVELAND)
DSTRCT_CD	H	KINGS MOUNTAIN (GASTON)
DSTRCT_CD	H	KINGSTOWN (CLEVELAND)
DSTRCT_CD	H	LAKE PARK (UNION)
DSTRCT_CD	H	LATTIMORE (CLEVELAND)
DSTRCT_CD	H	LAURINBURG (SCOTLAND)
DSTRCT_CD	H	LAWNDALE (CLEVELAND)
DSTRCT_CD	H	LILESVILLE (ANSON)
DSTRCT_CD	H	LOWELL (GASTON)
DSTRCT_CD	H	MARSHVILLE (UNION)
DSTRCT_CD	H	MARVIN (UNION)

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
DSTRCT_CD	H	MATTHEWS (MECKLENBURG)
DSTRCT_CD	H	MAXTON (SCOTLAND)
DSTRCT_CD	H	MCADENVILLE (GASTON)
DSTRCT_CD	H	MCFARLAN (ANSON)
DSTRCT_CD	H	MINT HILL (MECKLENBURG)
DSTRCT_CD	H	MONROE (UNION)
DSTRCT_CD	H	MOORESBORO (CLEVELAND)
DSTRCT_CD	H	MORVEN (ANSON)
DSTRCT_CD	H	MOUNT HOLLY (GASTON)
DSTRCT_CD	H	MOUNTAIN ISLAND (GASTON)
DSTRCT_CD	H	NORMAN (RICHMOND)
DSTRCT_CD	H	PATTERSON SPRINGS (CLEVEL
DSTRCT_CD	H	PEACHLAND (ANSON)
DSTRCT_CD	H	PINEVILLE (MECKLENBURG)
DSTRCT_CD	H	POLKTON (ANSON)
DSTRCT_CD	H	POLKVILLE (CLEVELAND)
DSTRCT_CD	H	RAEFORD (HOKE)
DSTRCT_CD	H	RANLO (GASTON)
DSTRCT_CD	H	ROCKINGHAM (RICHMOND)
DSTRCT_CD	H	SHELBY (CLEVELAND)
DSTRCT_CD	H	SOUTH WADESBORO (ANSON)
DSTRCT_CD	H	SPENCER MOUNTAIN (GASTON)
DSTRCT_CD	H	STALLINGS (UNION)
DSTRCT_CD	H	STANLEY (GASTON)
DSTRCT_CD	H	UNIONVILLE (UNION)
DSTRCT_CD	H	WACO (CLEVELAND)
DSTRCT_CD	H	WADESBORO (ANSON)
DSTRCT_CD	H	WAGRAM (SCOTLAND)
DSTRCT_CD	H	WAXHAW (UNION)
DSTRCT_CD	H	WEDDINGTON (UNION)
DSTRCT_CD	H	WEDTON (UNION)
DSTRCT_CD	H	WESLEY CHAPEL (UNION)
DSTRCT_CD	H	WINGATE (UNION)
FNCTN_ID	ACitWidRep	CITY-WIDE ACCIDENT REPORTS
FNCTN_ID	AFicheRep	FICHE REPORT
FNCTN_ID	AFtrNm	STREET AND FEATURE NAMES
FNCTN_ID	AIntersctn	INTERSECTIONS
FNCTN_ID	BBoundary	BOUNDARIES
FNCTN_ID	BCntWidRep	COUNTY-WIDE ACCIDENT REPORTS
FNCTN_ID	BIntersRep	INTERSECTION ANALYSIS REPORT
FNCTN_ID	BSecRte	SECONDARY ROUTES
FNCTN_ID	CStNmExp	STREET NAME EXCEPTIONS
FNCTN_ID	CSripRep	STRIP ANALYSIS REPORT
FNCTN_ID	CStructres	STRUCTURES
FNCTN_ID	DFisrciRep	FICHE, INTERSECTION, AND STRIP REPORTS CODE INDEX
FNCTN_ID	DMMarkers	MILE MARKERS
FNCTN_ID	EFeaturRep	FEATURES REPORT
FNCTN_ID	ERRCrssing	RAILROAD CROSSINGS
FNCTN_ID	ErrLogRep	ERROR LOG REPORT
FNCTN_ID	Features	ROADWAY FEATURES
FNCTN_ID	FHOsegRep	HIGHEST ORDER SEGMENTS REPORT
FNCTN_ID	GUncRdsRep	UNCODED ROADS REPORT
FNCTN_ID	HIncMunRep	INCORPORATED MUNICIPALITIES REPORT

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
FNCTN_ID	HOSegments	HIGHEST ORDER SEGMENTS
FNCTN_ID	InvdRte	INVENTORIED ROUTES
FNCTN_ID	IUncMunRep	UNCODED MUNICIPALITIES REPORT
FNCTN_ID	JOrdExclRd	ORDINANCE EXCEPTION REPORT: ON ROAD/HO ROUTE
FNCTN_ID	KOrdExcOlp	ORDINANCE EXCEPTION REPORT: OVERLAP
FNCTN_ID	Lookup	FEATURE NAMES AND SECONDARY ROUTES
FNCTN_ID	LOrdExcNMP	ORDINANCE EXCEPTION REPORT: NO MILEPOST
FNCTN_ID	MHOSegGpRp	HIGHEST ORDER SEGMENT GAP REPORT
FNCTN_ID	Milepost	MILEPOST FUNCTIONS
FNCTN_ID	MPAccident	MILEPOST ACCIDENTS
FNCTN_ID	MPItem	MILEPOST ITEMS
FNCTN_ID	MPOrdinance	MILEPOST ORDINANCES
FNCTN_ID	PubReports	GENERATE PUBLIC REPORTS
FNCTN_ID	Reports	GENERATE REPORTS
FNCTN_ID	Route	INVENTORIED ROUTES AND HIGHEST ORDER SEGMENTS
FNCTN_ID	SysAdmin	SYSTEM ADMINISTRATION FUNCTIONS
FNCTN_ID	UserAdmin	USER INFORMATION
FNCTN_ID	Users	USERS
ITEM_TYP_CD	SIG	SIGNAL
ITEM_TYP_CD	TKT	TRAFFIC TICKET
ITEM_TYP_CD	WZB	WORKZONE BEGIN POINT
ITEM_TYP_CD	WZE	WORKZONE END POINT
MLPST_QLTY_IND	1	CRASH MILEPOSTED – NOT A LOOP SITUATION
MLPST_QLTY_IND	2	CRASH MILEPOSTED – REFERENCE ROAD LOOPS. ALL ON ONE SIDE OF ROAD T. <input type="checkbox"/> ASSIGN ROAD ON AS ROUTE INVENTORIED
MLPST_QLTY_IND	3	CRASH MILEPOSTED – REFERENCE ROAD LOOPS. INTERSECTIONS OF ROAD F FALL ON BOTH SIDES OF ROAD T. <input type="checkbox"/> ASSIGN ROAD ON AS ROUTE INVENTORIED
MLPST_QLTY_IND	4	CRASH MILEPOSTED ON REFERENCE ROAD – NOT A LOOP SITUATION <input type="checkbox"/> NOTE: DISTANCE FROM REFERNCE ROAD MUST = 0
MLPST_QLTY_IND	5	CRASH DID NOT MILEPOST
MLPST_QLTY_IND	6	CRASH DID NOT MILEPOST – ROUTE INVENTORIED NOT ASSIGNED
MLPST_QLTY_IND	7	CRASH HAS NOT PASSED THROUGH THE MILEPOST ROUTINE
RD_CLS	CL	COUNTY LINE
RD_CLS	I	INTERSTATE HIGHWAY
RD_CLS	LCL	LOCAL CITY STREET
RD_CLS	MILE	MILE MARKER
RD_CLS	ML	MUNICIPALITY/CITY LIMIT
RD_CLS	NC	NC NUMBERED ROUTE
RD_CLS	PP	PRIVATE ROAD OR PROPERTY

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
RD_CLS	PVA	PRIVATE VEHICULAR ACCESS
RD_CLS	RP	RURAL UNPAVED SEC RTE
RD_CLS	RU	RURAL PAVED SEC RTE
RD_CLS	SL	STATE LINE
RD_CLS	SR	STATE SECONDARY ROUTE
RD_CLS	UNK	UNKNOWN
RD_CLS	US	US NUMBERED ROUTE
RD_TYP	A	ALTERNATE
RD_TYP	B	BUSINESS
RD_TYP	C	CONNECTOR
RFRNC_NBR	1	HIGHWAY PATROL TROOP AREA
RFRNC_NBR	2	HIGHWAY DIVISION
RFRNC_NBR	3	TERRITORY
RFRNC_NBR	4	DOH DISTRICT
RFRNC_NBR	5	TRAFFIC ENGINEERING AREA
ROLE_ID	DEV	ONLY FOR DEVELOPERS PLEASE
ROLE_ID	DMVCRS	DMV CRASH USER
ROLE_ID	MPDE	FEATURES DATA ENTRY USER
ROLE_ID	Primary	PRIMARY DATA MAINTAINER
ROLE_ID	Public	PUBLIC QUERY USER
ROLE_ID	PublicRep	PUBLIC REPORT USER
ROLE_ID	Secondary	SECONDARY DATA MAINTAINER
ROLE_ID	SysAd	SYSTEM ADMINISTRATOR
ROLE_ID	Technical	TECHNICAL QUERY USER
RSN_CD	1	WRONG DOC. TYPE - INITIAL FILING
RSN_CD	10	ILLEGIBLE
RSN_CD	2	WRONG DOC. TYPE - SUPPLEMENTAL
RSN_CD	20	MISSING INFO
RSN_CD	25	MISSING INFO - CRITICAL REPORT
RSN_CD	3	WRONG DOC. TYPE - REQUEST FOR COPY
RSN_CD	30	FILING NOT FOUND, PRE-PROCESSED
RSN_CD	31	FILING NOT FOUND, PROCESSED
RSN_CD	4	WRONG DOC. TYPE - SAFETY RESPONSIBILITY
RSN_CD	40	FILING IN ERROR
RSN_CD	41	FILING IN ERROR - CORRECTED
RSN_CD	50	FILING INCLUDED WITH SAFETY RESPONSIBILITY
RSN_CD	60	DUPLICATE FILING
RSN_CD	70	REFUND REQUIRED, MISSING INFO
RSN_CD	71	REFUND REQUIRED, FILING NOT FOUND
RSN_CD	72	REFUND REQUIRED, FILING IN ERROR
RSN_CD	80	DESTINATION UNKNOWN
RSN_CD	90	JUDGEMENT NOT MATURED
STE_ADR	AB	ALBERTA
STE_ADR	AG	AQUASCALIENTES, MX
STE_ADR	AK	ALASKA
STE_ADR	AL	ALABAMA
STE_ADR	AR	ARKANSAS
STE_ADR	AZ	ARIZONA
STE_ADR	BA	BAJA NORTE, MX
STE_ADR	BC	BRITISH COLUMBIA
STE_ADR	BJ	BAJA SUR, MX
STE_ADR	CA	CALIFORNIA

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
STE_ADR	CH	CHIHUAHUA, MX
STE_ADR	CI	CHIAPAS, MX
STE_ADR	CL	COLIMA, MX
STE_ADR	CM	CAMPECHE, MX
STE_ADR	CN	CANADA
STE_ADR	CO	COLORADO
STE_ADR	CT	CONNECTICUT
STE_ADR	CU	COAHUILA, MX
STE_ADR	DC	WASHINGTON, DC
STE_ADR	DE	DELAWARE
STE_ADR	DF	DISTRITO FEDERAL, MX
STE_ADR	DO	DURANGO, MX
STE_ADR	FL	FLORIDA
STE_ADR	GA	GEORGIA
STE_ADR	GE	GERMANY
STE_ADR	GR	GUERRERO, MX
STE_ADR	GU	GUAM
STE_ADR	HI	HAWAII
STE_ADR	HL	HIDALGO, MX
STE_ADR	IA	IOWA
STE_ADR	ID	IDAHO
STE_ADR	IL	ILLINOIS
STE_ADR	IN	INDIANA
STE_ADR	JL	JALISCO, MX
STE_ADR	KS	KANSAS
STE_ADR	KY	KENTUCKY
STE_ADR	LA	LOUISIANA
STE_ADR	MA	MASSACHUSETTS
STE_ADR	MB	MANITOBA
STE_ADR	MC	MICHOACAN, MX
STE_ADR	MD	MARYLAND
STE_ADR	ME	MAINE
STE_ADR	MI	MICHIGAN
STE_ADR	MN	MINNESOTA
STE_ADR	MO	MISSOURI
STE_ADR	MR	MORELOS, MX
STE_ADR	MS	MISSISSIPPI
STE_ADR	MT	MONTANA
STE_ADR	MX	MEXICO
STE_ADR	NA	NAYARIT
STE_ADR	NB	NEW BRUNSWICK
STE_ADR	NC	NORTH CAROLINA
STE_ADR	ND	NORTH DAKOTA
STE_ADR	NE	NEBRASKA
STE_ADR	NF	NEWFOUNDLAND
STE_ADR	NH	NEW HAMPSHIRE
STE_ADR	NJ	NEW JERSEY
STE_ADR	NL	NUEVO LEON, MX
STE_ADR	NM	NEW MEXICO
STE_ADR	NS	NOVA SCOTIA
STE_ADR	NT	NORTHWEST TERRITORIES
STE_ADR	NV	NEVADA
STE_ADR	NY	NEW YORK
STE_ADR	OA	OAXACA, MX

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
STE_ADR	OH	OHIO
STE_ADR	OK	OKLAHOMA
STE_ADR	ON	ONTARIO
STE_ADR	OR	OREGON
STE_ADR	OT	OTHER
STE_ADR	PA	PENNSYLVANIA
STE_ADR	PB	PUEBLA, MX
STE_ADR	PE	PRINCE EDWARD ISLAND
STE_ADR	PQ	PROV OF QUEBEC
STE_ADR	PR	PUERTO RICO
STE_ADR	QR	QUINTANA, MX
STE_ADR	QU	QUERETARO, MX
STE_ADR	RI	RHODE ISLAND
STE_ADR	SC	SOUTH CAROLINA
STE_ADR	SD	SOUTH DAKOTA
STE_ADR	SI	SINALOA, MX
STE_ADR	SK	SASKATCHEWAN
STE_ADR	SL	SAN LUIS POTOSI, MX
STE_ADR	SO	SONORA, MX
STE_ADR	TA	TAMAULIPAS, MX
STE_ADR	TB	TABASCO, MX
STE_ADR	TL	TLAXCALA, MX
STE_ADR	TN	TENNESSEE
STE_ADR	TX	TEXAS
STE_ADR	UT	UTAH
STE_ADR	VA	VIRGINIA
STE_ADR	VC	VERACRUZ, MX
STE_ADR	VI	VIRGIN ISLANDS
STE_ADR	VT	VERMONT
STE_ADR	WA	WASHINGTON
STE_ADR	WI	WISCONSIN
STE_ADR	WV	WEST VIRGINIA
STE_ADR	WY	WYOMING
STE_ADR	YT	YUKON
STE_ADR	YU	YUCATAN, MX
STE_ADR	ZA	ZACATECAS, MX
STTS_IND	0	COMPLETE
STTS_IND	00	COMPLETE
STTS_IND	10	READY FOR PROCESSING
STTS_IND	20	INTERNAL PROCESSING
STTS_IND	30	INCOMPLETE
STTS_IND	99	UNABLE TO PROCESS
SVRTY_CD	1	FATALITY
SVRTY_CD	2	A-INJ
SVRTY_CD	3	B-INJ
SVRTY_CD	4	C-INJ
SVRTY_CD	5	PDO
SVRTY_CD	6	UNKNOWN
TRFC_CD	(00) 03	ALAMANCE
TRFC_CD	(00) 05	BURLINGTON
TRFC_CD	(00) 10	ELON COLLEGE
TRFC_CD	(00) 15	GIBSONVILLE
TRFC_CD	(00) 20	GRAHAM
TRFC_CD	(00) 22	GREEN LEVEL

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(00) 23	HAW RIVER
TRFC_CD	(00) 25	MEBANE
TRFC_CD	(00) 50	SWEPSONVILLE
TRFC_CD	(01) 05	TAYLORSVILLE
TRFC_CD	(02) 05	SPARTA
TRFC_CD	(03) 05	ANSONVILLE
TRFC_CD	(03) 10	LILESVILLE
TRFC_CD	(03) 15	MCFARLAN
TRFC_CD	(03) 20	MORVEN
TRFC_CD	(03) 25	PEACHLAND
TRFC_CD	(03) 30	POLKTON
TRFC_CD	(03) 35	SOUTH WADESBORO
TRFC_CD	(03) 40	WADESBORO
TRFC_CD	(04) 05	JEFFERSON
TRFC_CD	(04) 10	LANSING
TRFC_CD	(04) 15	TODD
TRFC_CD	(04) 20	WARRENSVILLE
TRFC_CD	(04) 25	WEST JEFFERSON
TRFC_CD	(05) 05	BANNER ELK
TRFC_CD	(05) 07	BEECH MOUNTAIN
TRFC_CD	(05) 10	CROSSNORE
TRFC_CD	(05) 15	ELK PARK
TRFC_CD	(05) 17	GRANDFATHER
TRFC_CD	(05) 18	LINVILLE
TRFC_CD	(05) 20	NEWLAND
TRFC_CD	(05) 23	SEVEN DEVILS
TRFC_CD	(05) 25	SUGAR MOUNTAIN
TRFC_CD	(06) 05	AURORA
TRFC_CD	(06) 10	BATH
TRFC_CD	(06) 15	BELHAVEN
TRFC_CD	(06) 20	CHOCOWINITY
TRFC_CD	(06) 25	EDWARD
TRFC_CD	(06) 30	PANTEGO
TRFC_CD	(06) 35	PINETOWN
TRFC_CD	(06) 40	SOUTH CREEK
TRFC_CD	(06) 45	WASHINGTON
TRFC_CD	(06) 50	WASHINGTON PARK
TRFC_CD	(07) 05	ASKEWVILLE
TRFC_CD	(07) 10	AULANDER
TRFC_CD	(07) 15	COLERAIN
TRFC_CD	(07) 20	KELFORD
TRFC_CD	(07) 25	LEWISTON WOODVILLE
TRFC_CD	(07) 30	POWELLSVILLE
TRFC_CD	(07) 35	ROXOBEL
TRFC_CD	(07) 40	WINDSOR
TRFC_CD	(08) 05	BLADENBORO
TRFC_CD	(08) 10	CLARKTON
TRFC_CD	(08) 15	COUNCIL
TRFC_CD	(08) 20	DUBLIN
TRFC_CD	(08) 23	EAST ARCADIA
TRFC_CD	(08) 25	ELIZABETHTOWN
TRFC_CD	(08) 30	TAR HEEL
TRFC_CD	(08) 35	WHITE LAKE
TRFC_CD	(09) 00	SAINT JAMES

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(09) 03	BALD HEAD ISLAND
TRFC_CD	(09) 04	BELVILLE
TRFC_CD	(09) 05	BOILING SPRING LAKES
TRFC_CD	(09) 10	BOLIVIA
TRFC_CD	(09) 12	CALABASH
TRFC_CD	(09) 13	CASWELL BEACH
TRFC_CD	(09) 14	CAROLINA SHORES
TRFC_CD	(09) 15	HOLDEN BEACH
TRFC_CD	(09) 17	LELAND
TRFC_CD	(09) 20	LONG BEACH
TRFC_CD	(09) 21	LONGWOOD
TRFC_CD	(09) 23	NAVASSA
TRFC_CD	(09) 24	NORTHWEST
TRFC_CD	(09) 25	OCEAN ISLE BEACH
TRFC_CD	(09) 26	SANDY CREEK
TRFC_CD	(09) 27	SHADY FOREST
TRFC_CD	(09) 30	SHALLOTTE
TRFC_CD	(09) 35	SOUTHPORT
TRFC_CD	(09) 40	SUNSET BEACH
TRFC_CD	(09) 43	VARNAMTOWN
TRFC_CD	(09) 45	YAUPON BEACH
TRFC_CD	(10) 03	ALEXANDER
TRFC_CD	(10) 05	ASHEVILLE
TRFC_CD	(10) 10	BILTMORE FOREST
TRFC_CD	(10) 15	BLACK MOUNTAIN
TRFC_CD	(10) 20	JUPITER
TRFC_CD	(10) 25	MONTREAT
TRFC_CD	(10) 30	WEAVERVILLE
TRFC_CD	(10) 35	WOODFIN
TRFC_CD	(11) 03	CONNELLY SPRINGS
TRFC_CD	(11) 05	DREXEL
TRFC_CD	(11) 10	GLEN ALPINE
TRFC_CD	(11) 13	HICKORY
TRFC_CD	(11) 15	HILDEBRAN
TRFC_CD	(11) 20	LONG VIEW
TRFC_CD	(11) 25	MORGANTON
TRFC_CD	(11) 30	RHODHISS
TRFC_CD	(11) 32	RUTHERFORD COLLEGE
TRFC_CD	(11) 35	VALDESE
TRFC_CD	(12) 05	CONCORD
TRFC_CD	(12) 07	HARRISBURG
TRFC_CD	(12) 10	KANNAPOLIS
TRFC_CD	(12) 15	MOUNT PLEASANT
TRFC_CD	(13) 00	CEDAR ROACK
TRFC_CD	(13) 05	BLOWING ROCK
TRFC_CD	(13) 06	CAJAHS MOUNTAIN
TRFC_CD	(13) 07	GAMEWELL
TRFC_CD	(13) 10	GRANITE FALLS
TRFC_CD	(13) 13	HICKORY
TRFC_CD	(13) 15	HUDSON
TRFC_CD	(13) 20	LENOIR
TRFC_CD	(13) 30	PATTERSON
TRFC_CD	(13) 35	RHODHISS
TRFC_CD	(13) 40	SAWMILLS

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(14) 10	ELIZABETH CITY
TRFC_CD	(15) 00	BOGUE
TRFC_CD	(15) 00	PELETIER
TRFC_CD	(15) 03	ATLANTIC
TRFC_CD	(15) 05	ATLANTIC BEACH
TRFC_CD	(15) 10	BEAUFORT
TRFC_CD	(15) 15	CAPE CARTERET
TRFC_CD	(15) 17	CEDAR POINT
TRFC_CD	(15) 20	EMERALD ISLE
TRFC_CD	(15) 22	HARKERS ISLAND
TRFC_CD	(15) 23	INDIAN BEACH
TRFC_CD	(15) 25	MOREHEAD CITY
TRFC_CD	(15) 30	NEWPORT
TRFC_CD	(15) 35	PINE KNOLL SHORES
TRFC_CD	(16) 03	LEASBURG
TRFC_CD	(16) 05	MILTON
TRFC_CD	(16) 10	PROVIDENCE
TRFC_CD	(16) 15	YANCEYVILLE
TRFC_CD	(17) 05	BROOKFORD
TRFC_CD	(17) 10	CATAWBA
TRFC_CD	(17) 15	CLAREMONT
TRFC_CD	(17) 20	CONOVER
TRFC_CD	(17) 23	HICKORY
TRFC_CD	(17) 24	HIDDENITE
TRFC_CD	(17) 25	LONG VIEW
TRFC_CD	(17) 30	MAIDEN
TRFC_CD	(17) 35	NEWTON
TRFC_CD	(18) 05	GOLDSTON
TRFC_CD	(18) 07	HAYWOOD
TRFC_CD	(18) 10	PITTSBORO
TRFC_CD	(18) 15	SILER CITY
TRFC_CD	(19) 05	ANDREWS
TRFC_CD	(19) 10	CULBERSON
TRFC_CD	(19) 15	MURPHY
TRFC_CD	(20) 05	EDENTON
TRFC_CD	(21) 05	HAYESVILLE
TRFC_CD	(22) 03	BELWOOD
TRFC_CD	(22) 05	BOILING SPRINGS
TRFC_CD	(22) 07	CASAR
TRFC_CD	(22) 08	FALLSTON
TRFC_CD	(22) 09	EARL
TRFC_CD	(22) 10	GROVER
TRFC_CD	(22) 15	KINGS MOUNTAIN
TRFC_CD	(22) 17	KINGSTOWN
TRFC_CD	(22) 20	LATTIMORE
TRFC_CD	(22) 25	LAWNDALE
TRFC_CD	(22) 26	MOORESBORO
TRFC_CD	(22) 28	POLKVILLE
TRFC_CD	(22) 29	PATTERSON SPRINGS
TRFC_CD	(22) 30	SHELBY
TRFC_CD	(22) 35	WACO
TRFC_CD	(23) 05	ACME
TRFC_CD	(23) 07	BOARDMAN
TRFC_CD	(23) 10	BOLTON

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(23) 15	BRUNSWICK
TRFC_CD	(23) 20	CERRO GORDO
TRFC_CD	(23) 25	CHADBOURN
TRFC_CD	(23) 30	FAIR BLUFF
TRFC_CD	(23) 33	HALLSBORO
TRFC_CD	(23) 35	LAKE WACCAMAW
TRFC_CD	(23) 37	SANDYFIELD
TRFC_CD	(23) 40	TABOR CITY
TRFC_CD	(23) 45	WHITEVILLE
TRFC_CD	(24) 05	BRIDGETON
TRFC_CD	(24) 10	COVE CITY
TRFC_CD	(24) 15	DOVER
TRFC_CD	(24) 20	HAVELOCK
TRFC_CD	(24) 25	NEW BERN
TRFC_CD	(24) 27	RIVER BEND
TRFC_CD	(24) 30	TRENT WOODS
TRFC_CD	(24) 35	VANCEBORO
TRFC_CD	(25) 05	FALCON
TRFC_CD	(25) 10	FAYETTEVILLE
TRFC_CD	(25) 15	GODWIN
TRFC_CD	(25) 20	HOPE MILLS
TRFC_CD	(25) 25	LINDEN
TRFC_CD	(25) 30	SPRING LAKE
TRFC_CD	(25) 35	STEDMAN
TRFC_CD	(25) 38	VANDER
TRFC_CD	(25) 40	WADE
TRFC_CD	(26) 05	MOYOCK
TRFC_CD	(27) 03	HATTERAS
TRFC_CD	(27) 05	KILL DEVIL HILLS
TRFC_CD	(27) 08	KITTY HAWK
TRFC_CD	(27) 10	MANTEO
TRFC_CD	(27) 15	NAGS HEAD
TRFC_CD	(27) 20	SOUTHERN SHORES
TRFC_CD	(28) 05	DENTON
TRFC_CD	(28) 10	HIGH POINT
TRFC_CD	(28) 15	LEXINGTON
TRFC_CD	(28) 20	THOMASVILLE
TRFC_CD	(29) 00	BERMUDA RUN
TRFC_CD	(29) 05	ADVANCE
TRFC_CD	(29) 07	COOLEEMEE
TRFC_CD	(29) 10	MOCKSVILLE
TRFC_CD	(30) 05	BEULAVILLE
TRFC_CD	(30) 10	CALYPSO
TRFC_CD	(30) 13	CHINQUAPIN
TRFC_CD	(30) 15	FAISON
TRFC_CD	(30) 17	GREENEVERS
TRFC_CD	(30) 20	HARRELLS
TRFC_CD	(30) 25	KENANSVILLE
TRFC_CD	(30) 30	MAGNOLIA
TRFC_CD	(30) 35	MOUNT OLIVE
TRFC_CD	(30) 40	ROSE HILL
TRFC_CD	(30) 43	SARECTA
TRFC_CD	(30) 45	TEACHEY
TRFC_CD	(30) 50	WALLACE

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(30) 55	WARSAW
TRFC_CD	(31) 05	CHAPEL HILL
TRFC_CD	(31) 10	DURHAM
TRFC_CD	(32) 05	BATTLEBORO
TRFC_CD	(32) 07	COAKLEY
TRFC_CD	(32) 10	CONETOE
TRFC_CD	(32) 12	LAWRENCE
TRFC_CD	(32) 13	LEGGETT
TRFC_CD	(32) 15	MACCLESFIELD
TRFC_CD	(32) 17	MILDRED
TRFC_CD	(32) 18	OLD SPARTA
TRFC_CD	(32) 20	PINETOPS
TRFC_CD	(32) 25	PRINCEVILLE
TRFC_CD	(32) 30	ROCKY MOUNT
TRFC_CD	(32) 33	SAINT LOUIS
TRFC_CD	(32) 35	SHARPSBURG
TRFC_CD	(32) 40	SPEED
TRFC_CD	(32) 45	TARBORO
TRFC_CD	(32) 50	WHITAKERS
TRFC_CD	(33) 01	HIGH POINT
TRFC_CD	(33) 02	BETHANIA
TRFC_CD	(33) 03	GERMANTON
TRFC_CD	(33) 04	CLEMMONS
TRFC_CD	(33) 05	KERNERSVILLE
TRFC_CD	(33) 06	KING
TRFC_CD	(33) 07	RURAL HALL
TRFC_CD	(33) 08	VIENNA
TRFC_CD	(33) 09	WALKERTOWN
TRFC_CD	(33) 10	WINSTON-SALEM
TRFC_CD	(33) 11	LEWISVILLE
TRFC_CD	(33) 12	LANDIS
TRFC_CD	(33) 14	TOBACCOVILLE
TRFC_CD	(33) 15	YANCEYVILLE
TRFC_CD	(34) 05	BUNN
TRFC_CD	(34) 10	CENTERVILLE
TRFC_CD	(34) 15	FRANKLINTON
TRFC_CD	(34) 20	LOUISBURG
TRFC_CD	(34) 25	YOUNGSVILLE
TRFC_CD	(35) 05	BELMONT
TRFC_CD	(35) 10	BESSEMER CITY
TRFC_CD	(35) 15	CHERRYVILLE
TRFC_CD	(35) 20	CRAMERTON
TRFC_CD	(35) 25	DALLAS
TRFC_CD	(35) 30	DELVIEW
TRFC_CD	(35) 35	GASTONIA
TRFC_CD	(35) 37	HIGH SHOALS
TRFC_CD	(35) 40	KINGS MOUNTAIN
TRFC_CD	(35) 45	LOWELL
TRFC_CD	(35) 50	MCADENVILLE
TRFC_CD	(35) 53	MOUNTAIN ISLAND
TRFC_CD	(35) 55	MOUNT HOLLY
TRFC_CD	(35) 60	RANLO
TRFC_CD	(35) 65	SPENCER MOUNTAIN
TRFC_CD	(35) 70	STANLEY

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(36) 03	GATES
TRFC_CD	(36) 05	GATESVILLE
TRFC_CD	(37) 05	ROBBINSVILLE
TRFC_CD	(37) 10	SANTEETLAH
TRFC_CD	(38) 05	BUTNER
TRFC_CD	(38) 10	CREEDMOOR
TRFC_CD	(38) 15	OXFORD
TRFC_CD	(38) 20	STEM
TRFC_CD	(38) 25	STOVALL
TRFC_CD	(38) 30	VIRGILINA
TRFC_CD	(39) 03	CONTENTNEA
TRFC_CD	(39) 05	HOOKERTON
TRFC_CD	(39) 07	JASON
TRFC_CD	(39) 10	MAURY
TRFC_CD	(39) 13	SCUFFLETON
TRFC_CD	(39) 15	SNOW HILL
TRFC_CD	(39) 20	WALSTONBURG
TRFC_CD	(40) 00	PLEASANT GARDEN
TRFC_CD	(40) 00	SEDALIA
TRFC_CD	(40) 03	ARCHDALE
TRFC_CD	(40) 05	GIBSONVILLE
TRFC_CD	(40) 10	GREENSBORO
TRFC_CD	(40) 15	GUILFORD COLLEGE
TRFC_CD	(40) 20	HIGH POINT
TRFC_CD	(40) 25	JAMESTOWN
TRFC_CD	(40) 27	KERNERSVILLE
TRFC_CD	(40) 30	STOKESDALE
TRFC_CD	(40) 35	SUMMERFIELD
TRFC_CD	(40) 40	WHITSETT
TRFC_CD	(40) 70	OAK RIDGE
TRFC_CD	(41) 05	ENFIELD
TRFC_CD	(41) 10	HALIFAX
TRFC_CD	(41) 15	HOBGOOD
TRFC_CD	(41) 17	HOLLISTER
TRFC_CD	(41) 20	LITTLETON
TRFC_CD	(41) 25	PALMYRA
TRFC_CD	(41) 27	RINGWOOD
TRFC_CD	(41) 30	ROANOKE RAPIDS
TRFC_CD	(41) 35	SCOTLAND NECK
TRFC_CD	(41) 37	TILLERY
TRFC_CD	(41) 40	WELDON
TRFC_CD	(42) 05	ANGIER
TRFC_CD	(42) 07	BROADWAY
TRFC_CD	(42) 10	BUNNLEVEL
TRFC_CD	(42) 15	COATS
TRFC_CD	(42) 20	DUNN
TRFC_CD	(42) 25	ERWIN
TRFC_CD	(42) 30	LILLINGTON
TRFC_CD	(43) 05	CANTON
TRFC_CD	(43) 10	CLYDE
TRFC_CD	(43) 15	HAZELWOOD
TRFC_CD	(43) 17	MAGGIE VALLEY
TRFC_CD	(43) 20	WAYNESVILLE
TRFC_CD	(44) 02	FLAT ROCK

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(44) 04	FLETCHER
TRFC_CD	(44) 05	HENDERSONVILLE
TRFC_CD	(44) 10	LAUREL PARK
TRFC_CD	(44) 30	SALUDA
TRFC_CD	(45) 05	AHOSKIE
TRFC_CD	(45) 08	COFIELD
TRFC_CD	(45) 10	COMO
TRFC_CD	(45) 15	HARRELLSVILLE
TRFC_CD	(45) 20	MURFREESBORO
TRFC_CD	(45) 25	WINTON
TRFC_CD	(46) 05	DUNDARRACH
TRFC_CD	(46) 10	RAEFORD
TRFC_CD	(48) 03	DAVIDSON
TRFC_CD	(48) 05	HARMONY
TRFC_CD	(48) 10	LOVE VALLEY
TRFC_CD	(48) 15	MOORESVILLE
TRFC_CD	(48) 20	STATESVILLE
TRFC_CD	(48) 25	TROUTMAN
TRFC_CD	(49) 00	FOREST HILLS
TRFC_CD	(49) 05	CASHIERS
TRFC_CD	(49) 10	DILLSBORO
TRFC_CD	(49) 11	GLENVILLE
TRFC_CD	(49) 12	HIGHLANDS
TRFC_CD	(49) 13	INDIAN HILL
TRFC_CD	(49) 15	SYLVA
TRFC_CD	(49) 20	WEBSTER
TRFC_CD	(50) 05	BENSON
TRFC_CD	(50) 10	CLAYTON
TRFC_CD	(50) 15	FOUR OAKS
TRFC_CD	(50) 20	KENLY
TRFC_CD	(50) 25	MICRO
TRFC_CD	(50) 30	PINE LEVEL
TRFC_CD	(50) 35	PRINCETON
TRFC_CD	(50) 40	SELMA
TRFC_CD	(50) 45	SMITHFIELD
TRFC_CD	(50) 50	WILSONS MILLS
TRFC_CD	(51) 05	MAYSVILLE
TRFC_CD	(51) 10	POLLOCKSVILLE
TRFC_CD	(51) 15	TRENTON
TRFC_CD	(52) 05	BROADWAY
TRFC_CD	(52) 08	LEMON SPRING
TRFC_CD	(52) 10	SANFORD
TRFC_CD	(52) 15	SWANNS
TRFC_CD	(53) 03	GRAINGERS
TRFC_CD	(53) 05	GRIFTON
TRFC_CD	(53) 10	KINSTON
TRFC_CD	(53) 15	LA GRANGE
TRFC_CD	(53) 20	PINK HILL
TRFC_CD	(54) 03	HIGH SHOALS
TRFC_CD	(54) 05	LINCOLNTON
TRFC_CD	(54) 10	MAIDEN
TRFC_CD	(55) 05	FRANKLIN
TRFC_CD	(55) 10	HIGHLANDS
TRFC_CD	(56) 05	HOT SPRINGS

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(56) 10	MARS HILL
TRFC_CD	(56) 15	MARSHALL
TRFC_CD	(57) 05	BEAR GRASS
TRFC_CD	(57) 10	EVERETTS
TRFC_CD	(57) 15	GOLD POINT
TRFC_CD	(57) 20	HAMILTON
TRFC_CD	(57) 25	HASSELL
TRFC_CD	(57) 30	JAMESVILLE
TRFC_CD	(57) 35	OAK CITY
TRFC_CD	(57) 40	PARMELE
TRFC_CD	(57) 45	ROBERSONVILLE
TRFC_CD	(57) 50	WILLIAMSTON
TRFC_CD	(58) 05	MARION
TRFC_CD	(58) 10	OLD FORT
TRFC_CD	(59) 05	CHARLOTTE
TRFC_CD	(59) 10	CORNELIUS
TRFC_CD	(59) 15	DAVIDSON
TRFC_CD	(59) 20	HUNTERSVILLE
TRFC_CD	(59) 25	MATTHEWS
TRFC_CD	(59) 27	MINT HILL
TRFC_CD	(59) 30	PINEVILLE
TRFC_CD	(60) 05	BAKERSVILLE
TRFC_CD	(60) 10	SPRUCE PINE
TRFC_CD	(61) 05	BISCOE
TRFC_CD	(61) 10	CANDOR
TRFC_CD	(61) 15	MOUNT GILEAD
TRFC_CD	(61) 20	STAR
TRFC_CD	(61) 25	TROY
TRFC_CD	(62) 05	ABERDEEN
TRFC_CD	(62) 10	CAMERON
TRFC_CD	(62) 15	CARTHAGE
TRFC_CD	(62) 16	FOX FIRE
TRFC_CD	(62) 18	JACKSON SPRINGS
TRFC_CD	(62) 20	PINEBLUFF
TRFC_CD	(62) 25	PINEHURST
TRFC_CD	(62) 30	ROBBINS
TRFC_CD	(62) 35	SOUTHERN PINES
TRFC_CD	(62) 38	TAYLORTOWN
TRFC_CD	(62) 40	VASS
TRFC_CD	(62) 45	WHISPERING PINES
TRFC_CD	(63) 05	BAILEY
TRFC_CD	(63) 10	BATTLEBORO
TRFC_CD	(63) 15	CASTALIA
TRFC_CD	(63) 17	DORTCHES
TRFC_CD	(63) 20	MIDDLESEX
TRFC_CD	(63) 23	MOMEYER
TRFC_CD	(63) 25	NASHVILLE
TRFC_CD	(63) 30	RED OAK
TRFC_CD	(63) 35	ROCKY MOUNT
TRFC_CD	(63) 40	SHARPSBURG
TRFC_CD	(63) 45	SPRING HOPE
TRFC_CD	(63) 50	WHITAKERS
TRFC_CD	(64) 05	CAROLINA BEACH
TRFC_CD	(64) 10	KURE BEACH

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(64) 15	WILMINGTON
TRFC_CD	(64) 20	WRIGHTSVILLE BEACH
TRFC_CD	(65) 05	CONWAY
TRFC_CD	(65) 10	GARYSBURG
TRFC_CD	(65) 15	GASTON
TRFC_CD	(65) 20	JACKSON
TRFC_CD	(65) 25	LASKER
TRFC_CD	(65) 30	MARGARETSVILLE
TRFC_CD	(65) 35	MILWAUKEE
TRFC_CD	(65) 40	RICH SQUARE
TRFC_CD	(65) 45	SEABOARD
TRFC_CD	(65) 50	SEVERN
TRFC_CD	(65) 55	WOODLAND
TRFC_CD	(66) 05	CHADWICK ACRES
TRFC_CD	(66) 10	HOLLY RIDGE
TRFC_CD	(66) 15	JACKSONVILLE
TRFC_CD	(66) 17	NORTH TOPSAIL BEACH
TRFC_CD	(66) 20	RICHLANDS
TRFC_CD	(66) 23	SNEADS FERRY
TRFC_CD	(66) 24	SURF CITY
TRFC_CD	(66) 25	SWANSBORO
TRFC_CD	(67) 05	CARRBORO
TRFC_CD	(67) 10	CHAPEL HILL
TRFC_CD	(67) 15	HILLSBOROUGH
TRFC_CD	(67) 20	MEBANE
TRFC_CD	(68) 00	GRANTSBORO
TRFC_CD	(68) 03	ALLIANCE
TRFC_CD	(68) 05	ARAPAHOE
TRFC_CD	(68) 10	BAYBORO
TRFC_CD	(68) 13	HOLLYVILLE
TRFC_CD	(68) 15	ORIENTAL
TRFC_CD	(68) 16	MESIC
TRFC_CD	(68) 17	MINNESOTT BEACH
TRFC_CD	(68) 20	STONEWALL
TRFC_CD	(68) 25	VANDEMERE
TRFC_CD	(69) 05	ELIZABETH CITY
TRFC_CD	(70) 05	ATKINSON
TRFC_CD	(70) 10	BURGAW
TRFC_CD	(70) 13	HAMPSTEAD
TRFC_CD	(70) 14	SAINT HELENA
TRFC_CD	(70) 15	SURF CITY
TRFC_CD	(70) 20	TOPSAIL BEACH
TRFC_CD	(70) 23	WALLACE
TRFC_CD	(70) 25	WATHA
TRFC_CD	(71) 05	HERTFORD
TRFC_CD	(71) 10	WINFALL
TRFC_CD	(72) 05	ROXBORO
TRFC_CD	(73) 05	AYDEN
TRFC_CD	(73) 10	BETHEL
TRFC_CD	(73) 15	FALKLAND
TRFC_CD	(73) 20	FARMVILLE
TRFC_CD	(73) 25	FOUNTAIN
TRFC_CD	(73) 30	GREENVILLE
TRFC_CD	(73) 35	GRIFTON

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(73) 40	GRIMESLAND
TRFC_CD	(73) 43	SIMPSON
TRFC_CD	(73) 45	WINTERVILLE
TRFC_CD	(74) 05	COLUMBUS
TRFC_CD	(74) 10	SALUDA
TRFC_CD	(74) 15	TRYON
TRFC_CD	(75) 05	ARCHDALE
TRFC_CD	(75) 10	ASHEBORO
TRFC_CD	(75) 13	CENTRAL FALL
TRFC_CD	(75) 15	FRANKLINVILLE
TRFC_CD	(75) 20	HIGH POINT
TRFC_CD	(75) 25	LIBERTY
TRFC_CD	(75) 30	RAMSEUR
TRFC_CD	(75) 35	RANDLEMAN
TRFC_CD	(75) 40	SEAGROVE
TRFC_CD	(75) 45	STALEY
TRFC_CD	(75) 50	TRINITY
TRFC_CD	(76) 03	DOBBINS HEIGHTS
TRFC_CD	(76) 05	ELLERBE
TRFC_CD	(76) 10	HAMLET
TRFC_CD	(76) 15	HOFFMAN
TRFC_CD	(76) 18	NORMAN
TRFC_CD	(76) 20	ROCKINGHAM
TRFC_CD	(77) 05	FAIRMONT
TRFC_CD	(77) 10	LUMBER BRIDGE
TRFC_CD	(77) 15	LUMBERTON
TRFC_CD	(77) 20	MARIETTA
TRFC_CD	(77) 25	MAXTON
TRFC_CD	(77) 30	MCDONALDS
TRFC_CD	(77) 35	ORRUM
TRFC_CD	(77) 40	PARKTON
TRFC_CD	(77) 45	PEMBROKE
TRFC_CD	(77) 50	PROCTORVILLE
TRFC_CD	(77) 53	RAYNHAM
TRFC_CD	(77) 55	RED SPRINGS
TRFC_CD	(77) 57	RENNERT
TRFC_CD	(77) 60	ROWLAND
TRFC_CD	(77) 65	SAINT PAULS
TRFC_CD	(78) 10	EDEN
TRFC_CD	(78) 20	MADISON
TRFC_CD	(78) 25	MAYODAN
TRFC_CD	(78) 30	REIDSVILLE
TRFC_CD	(78) 40	STONEVILLE
TRFC_CD	(78) 50	WENTWORTH
TRFC_CD	(79) 05	CHINA GROVE
TRFC_CD	(79) 10	CLEVELAND
TRFC_CD	(79) 15	EAST SPENCER
TRFC_CD	(79) 17	ENOCHVILLE
TRFC_CD	(79) 20	FAITH
TRFC_CD	(79) 23	GOLD HILL
TRFC_CD	(79) 25	GRANITE QUARRY
TRFC_CD	(79) 30	KANNAPOLIS
TRFC_CD	(79) 35	LANDIS
TRFC_CD	(79) 40	ROCKWELL

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(79) 45	SALISBURY
TRFC_CD	(79) 50	SPENCER
TRFC_CD	(80) 05	ALEXANDER MILLS
TRFC_CD	(80) 10	BOSTIC
TRFC_CD	(80) 12	CAROLEEN
TRFC_CD	(80) 13	CHIMNEY ROCK
TRFC_CD	(80) 14	CLIFFSIDE
TRFC_CD	(80) 15	ELLENBORO
TRFC_CD	(80) 20	FOREST CITY
TRFC_CD	(80) 25	LAKE LURE
TRFC_CD	(80) 30	RUTH
TRFC_CD	(80) 35	RUTHERFORDTON
TRFC_CD	(80) 40	SPINDALE
TRFC_CD	(81) 05	AUTRYVILLE
TRFC_CD	(81) 10	CLINTON
TRFC_CD	(81) 13	FALCON
TRFC_CD	(81) 15	GARLAND
TRFC_CD	(81) 20	HARRELLS
TRFC_CD	(81) 25	NEWTON GROVE
TRFC_CD	(81) 30	PARKERSBURG
TRFC_CD	(81) 35	ROSEBORO
TRFC_CD	(81) 40	SALEMBURG
TRFC_CD	(81) 45	TURKEY
TRFC_CD	(82) 05	EAST LAURINBURG
TRFC_CD	(82) 10	GIBSON
TRFC_CD	(82) 13	HASTY
TRFC_CD	(82) 15	LAURINBURG
TRFC_CD	(82) 17	MAXTON
TRFC_CD	(82) 20	WAGRAM
TRFC_CD	(83) 05	ALBEMARLE
TRFC_CD	(83) 06	BADIN
TRFC_CD	(83) 08	LOCUST
TRFC_CD	(83) 10	NEW LONDON
TRFC_CD	(83) 15	NORWOOD
TRFC_CD	(83) 20	OAKBORO
TRFC_CD	(83) 25	RICHFIELD
TRFC_CD	(83) 30	STANFIELD
TRFC_CD	(84) 05	DANBURY
TRFC_CD	(84) 08	GERMANTOWN
TRFC_CD	(84) 09	KING
TRFC_CD	(84) 10	WALNUT COVE
TRFC_CD	(85) 05	DOBSON
TRFC_CD	(85) 10	ELKIN
TRFC_CD	(85) 15	MOUNT AIRY
TRFC_CD	(85) 20	PILOT MOUNTAIN
TRFC_CD	(85) 25	ROCKFORD
TRFC_CD	(86) 05	BRYSON CITY
TRFC_CD	(86) 10	CHEROKEE
TRFC_CD	(87) 05	BREVARD
TRFC_CD	(87) 10	ROSMAN
TRFC_CD	(88) 05	COLUMBIA
TRFC_CD	(89) 02	HEMBY BRIDGE
TRFC_CD	(89) 05	INDIAN TRAIL
TRFC_CD	(89) 08	LAKE PARK

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(89) 10	MARSHVILLE
TRFC_CD	(89) 13	MARVIN
TRFC_CD	(89) 15	MONROE
TRFC_CD	(89) 17	STALLINGS
TRFC_CD	(89) 18	UNIONVILLE
TRFC_CD	(89) 20	WAXHAW
TRFC_CD	(89) 22	WEDDINGTON
TRFC_CD	(89) 23	WEDTON
TRFC_CD	(89) 24	WESLEY CHAPEL
TRFC_CD	(89) 25	WINGATE
TRFC_CD	(90) 05	HENDERSON
TRFC_CD	(90) 10	KITTRELL
TRFC_CD	(90) 15	MIDDLEBURG
TRFC_CD	(90) 20	WILLIAMSBORO
TRFC_CD	(91) 05	APEX
TRFC_CD	(91) 10	CARY
TRFC_CD	(91) 15	FUQUAY-VARINA
TRFC_CD	(91) 20	GARNER
TRFC_CD	(91) 25	HOLLY SPRINGS
TRFC_CD	(91) 30	KNIGHTDALE
TRFC_CD	(91) 35	MORRISVILLE
TRFC_CD	(91) 40	RALEIGH
TRFC_CD	(91) 45	ROLESVILLE
TRFC_CD	(91) 50	WAKE FOREST
TRFC_CD	(91) 55	WENDELL
TRFC_CD	(91) 60	ZEBULON
TRFC_CD	(92) 05	LITTLETON
TRFC_CD	(92) 10	MACON
TRFC_CD	(92) 15	NORLINA
TRFC_CD	(92) 20	WARRENTON
TRFC_CD	(93) 05	CRESWELL
TRFC_CD	(93) 10	PLYMOUTH
TRFC_CD	(93) 15	ROPER
TRFC_CD	(94) 03	BEECH MOUNTAIN
TRFC_CD	(94) 05	BLOWING ROCK
TRFC_CD	(94) 10	BOONE
TRFC_CD	(94) 13	SEVEN DEVILS
TRFC_CD	(94) 14	SUGAR MOUNTAIN
TRFC_CD	(94) 15	TODD
TRFC_CD	(95) 05	DUDLEY
TRFC_CD	(95) 10	EUREKA
TRFC_CD	(95) 13	FOSCOE
TRFC_CD	(95) 15	FREMONT
TRFC_CD	(95) 20	GOLDSBORO
TRFC_CD	(95) 25	MOUNT OLIVE
TRFC_CD	(95) 27	PATETOWN
TRFC_CD	(95) 30	PIKEVILLE
TRFC_CD	(95) 33	WALNUT CREEK
TRFC_CD	(95) 35	SEVEN SPRINGS
TRFC_CD	(96) 05	ELKIN
TRFC_CD	(96) 10	NORTH WILKESBORO
TRFC_CD	(96) 15	RONDA
TRFC_CD	(96) 20	WILKESBORO
TRFC_CD	(97) 05	BLACK CREEK

## TEAAS Location Codes

Field Name	CNTY-CITY_NBR	NAME
TRFC_CD	(97) 10	ELM CITY
TRFC_CD	(97) 15	LUCAMA
TRFC_CD	(97) 17	KENLY
TRFC_CD	(97) 20	SARATOGA
TRFC_CD	(97) 25	SHARPSBURG
TRFC_CD	(97) 30	SIMS
TRFC_CD	(97) 35	STANTONSBURG
TRFC_CD	(97) 40	WILSON
TRFC_CD	(98) 05	ARLINGTON
TRFC_CD	(98) 10	BOONVILLE
TRFC_CD	(98) 15	EAST BEND
TRFC_CD	(98) 17	HAMPTONVILLE
TRFC_CD	(98) 18	HUNTSVILLE
TRFC_CD	(98) 20	JONESVILLE
TRFC_CD	(98) 25	SMITHTOWN
TRFC_CD	(98) 30	YADKINVILLE
TRFC_CD	(99) 05	BURNSVILLE
TYP_OF_UNT_CD	C	COMMERICAL VEHICLE
TYP_OF_UNT_CD	H	HIT AND RUN
TYP_OF_UNT_CD	O	OTHER
TYP_OF_UNT_CD	P	PEDESTRIAN
TYP_OF_UNT_CD	V	VEHICLE